

Смазочные материалы

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Хабаровск (4212)92-98-04
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
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5-56 PRO CLEVER-STRAW

Lubricants

Displaces moisture, starts wet engines, prevents electrical failures. Lubricates, loosens seized and rusted mechanisms.

Characteristics:

- Removes oil, dirt and grease
- Penetrates rust and corrosion
- Drives out moisture
- Cleans and protects
- Lubricates hinges, levers and wheels and stops squeaking

Benefits:

- Very high penetration capability
- Leaves a thin film that protects metals against corrosion
- Highly water repellent
- Reduces friction
- Releases screw connections

	Ref.	Description	TDS
	33233-AA 1755875	5-56 Clever-Straw Clever-Straw 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

33233-AA | 5-56 Clever-Straw Clever-Straw 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	5-56 Clever-Straw
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.521
Weight Per Carton (Kilogram)	6.252
Parts Per Pallet	720
EAN Code Single Part	5412386072369
EAN Code Carton	5412386872679
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

5-56 PRO

Lubricants



Displaces moisture, starts wet engines, prevents electrical failures. Lubricates, loosens seized and rusted mechanisms.

Characteristics:

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- Lubricates hinges, levers and wheels and stops squeaking

Benefits:

- Very high penetration capability
- Leaves a thin film that protects metals against corrosion
- Highly water repellent
- Reduces friction
- Releases screw connections

	Ref.	Description	TDS
	<u>32734-AA</u> 1755932	5-56 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32734-AB</u> 1755933	5-56 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32734-AC</u> 1755934	5-56 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32734-AR</u> 1031821	5-56 PRO 12x500 ML ar,en,fr	MSDS
	<u>32793-AA</u> 1756091	5-56 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32794-AA</u> 1756093	5-56 20 L en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>32795-AA</u> 1756094	5-56 200 L en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>32922-AA</u> 1032057	5-56 PRO 5 L + SPRAYER en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - A

32734-AA | 5-56 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	5-56
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.515
Weight Per Carton (Kilogram)	6.18
Parts Per Pallet	720
EAN Code Single Part	5412386072376
EAN Code Carton	5412386848483
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32734-AB | 5-56 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	5-56
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.515
Weight Per Carton (Kilogram)	6.18
Parts Per Pallet	720
EAN Code Single Part	5412386072383
EAN Code Carton	5412386872730
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32734-AC | 5-56 PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	5-56 PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.505
Weight Per Carton (Kilogram)	6.06
Parts Per Pallet	720
EAN Code Single Part	5412386064203
EAN Code Carton	5412386848506
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32734-AR | 5-56 PRO 12x500 ML ar,en,fr

Product Name	5-56 PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.515
Weight Per Carton (Kilogram)	6.18
Parts Per Pallet	720
EAN Code Single Part	5412386069031
EAN Code Carton	5412386857799
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32793-AA | 5-56 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	5-56
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.562
Parts Per Pallet	114
EAN Code Single Part	5412386072437
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32794-AA | 5-56 20 L

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	5-56
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	18.564
Parts Per Pallet	22
EAN Code Single Part	5412386072413
Part Dimension - Width (mm)	273
Part Dimension - Depth (mm)	377
Part Dimension - Height (mm)	273
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32795-AA | 5-56 200 L

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	5-56
Packaging Description	Bulk
Net Volume (Liter)	200
Part Gross Weight (Kilogram)	185.221
Parts Per Pallet	2
EAN Code Single Part	5412386072420
Part Dimension - Width (mm)	590
Part Dimension - Depth (mm)	900
Part Dimension - Height (mm)	590
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32922-AA | 5-56 PRO 5 L + SPRAYER

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	5-56 PRO
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.022
Parts Per Pallet	60
EAN Code Single Part	5412386065293
Part Dimension - Width (mm)	272
Part Dimension - Depth (mm)	321
Part Dimension - Height (mm)	136
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

5-56 BIO

Lubricants

High performance biodegradable multifunctional oil for lubrication, release, corrosion protection, water displacement, cleaning and much more

CRC 5-56 BIO is a readily biodegradable formula (according OECD 301B >60%)

Biobased carbon content (based on ASTM-D6866-22): 63%

Features

- High lubricating capacity
- Good penetration
- Pronounced general corrosion protection
- Ability to displace and seal out water and moisture
- Safe on all metal surfaces, does not stain
- Safe on most rubbers, plastics and coatings
- Multi-functional and easy-to-use
- Part of the "Green Force®" biodegradable+ formula family of products
- 2-in-1 spray system (Clever-Straw)
- Convenient 360° (including inverted position) spray valve for aerosols
- High purity CO2 propellant, giving an active product content of 95%



	Ref.	Description	TDS
	33425-AA 1755250	5-56 BIO Clever-Straw 12x400 ML en,de,nl,fr,es,pt,it,el	MSDS
	33425-AB 1755252	5-56 BIO Clever-Straw 12x400 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - A

33425-AA | 5-56 BIO Clever-Straw 12x400 ML en,de,nl,fr,es,pt,it,el

Product Name	5-56 BIO
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.462
Weight Per Carton (Kilogram)	5.544
Parts Per Pallet	720
EAN Code Single Part	5412386072017
EAN Code Carton	5412386872082
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33425-AB | 5-56 BIO Clever-Straw 12x400 ML sv,fi,da,no,pl,et,lv,lt

Product Name	5-56 BIO
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.462
Weight Per Carton (Kilogram)	5.544
Parts Per Pallet	720
EAN Code Single Part	5412386072062
EAN Code Carton	5412386872099
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

5-56 + PTFE

Lubricants

Multifunctional service fluid for use in the professional mechanical maintenance.

Contains PTFE for an extended lubrication function under industrial conditions. Performs extremely well when frequent start, stop or alternating movements occur. Displaces moisture and prevents electrical failure. Provides good protection against corrosion. Ultimate penetration capacity for de-blocking threaded connections or clamped metal surfaces. Cleans and protects surfaces contaminated by machining or handling.



	Ref.	Description	TDS
	<u>32550-AA</u> 1031539	5-56 + PTFE 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>32703-AA</u> 1031728	5-56 + PTFE 12x250 ML en,de,nl,fr	MSDS
	<u>32703-AC</u> 1031730	5-56 + PTFE 12x250 ML sv,fi,da,no	MSDS
	<u>33199-AA</u> 1032538	5-56 + PTFE Clever-Straw 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS
	<u>33199-AB</u> 1032539	5-56 + PTFE Clever-Straw 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - B

32550-AA | 5-56 + PTFE 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	5-56 + PTFE
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.602
Parts Per Pallet	114
EAN Code Single Part	5412386062063
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32703-AA | 5-56 + PTFE 12x250 ML en,de,nl,fr

Product Name	5-56 + PTFE
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.282
Weight Per Carton (Kilogram)	3.384
Parts Per Pallet	1440
EAN Code Single Part	5412386063282
EAN Code Carton	5412386847110
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33199-AA | 5-56 + PTFE Clever-Straw 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	5-56 + PTFE
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.527
Weight Per Carton (Kilogram)	6.324
Parts Per Pallet	720
EAN Code Single Part	5412386068768
EAN Code Carton	5412386856877
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33199-AB | 5-56 + PTFE Clever-Straw 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	5-56 + PTFE
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.532
Weight Per Carton (Kilogram)	6.384
Parts Per Pallet	720
EAN Code Single Part	5412386068775
EAN Code Carton	5412386856884
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

3-36

Lubricants

Short-term corrosion inhibitor. Indoor protection up to 6 months.

Multipurpose corrosion inhibitor with water repellent and lubricating properties. Forms a thin, almost invisible and long-lasting protective film against water and oxygen. Exceptional penetrating properties, allowing the product to work even into the smallest pores and cracks. CRC 3-36 protects metal parts from corrosion when stored indoors, during a shorter period.



	Ref.	Description	TDS
	<u>10110-AS</u> 1030015	3-36 FPS 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>10110-AU</u> 1030013	3-36 FPS 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>10110-AV</u> 1030014	3-36 FPS 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>10114-AA</u> 1030018	3-36 FPS 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>30362-AA</u> 1030573	3-36 FPS 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>30364-AC</u> 1030576	3-36 FPS 200 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>32673-AA</u> 1031657	3-36 FPS 12x250 ML en,de,nl,fr	MSDS
	<u>32673-AB</u> 1031658	3-36 FPS 12x250 ML es,pt,it,el	MSDS

Public Data - A

10110-AS | 3-36 FPS 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	3-36
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.51
Weight Per Carton (Kilogram)	6.12
Parts Per Pallet	720
EAN Code Single Part	5412386006319
EAN Code Carton	5412386837913
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

10110-AU | 3-36 FPS 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	3-36
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.525
Weight Per Carton (Kilogram)	6.3
Parts Per Pallet	720
EAN Code Single Part	5412386059582
EAN Code Carton	5412386827655
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

10110-AV | 3-36 FPS 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	3-36
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.51
Weight Per Carton (Kilogram)	6.12
Parts Per Pallet	720
EAN Code Single Part	5412386059599
EAN Code Carton	5412386827662
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

10114-AA | 3-36 FPS 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	3-36
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.562
Parts Per Pallet	114
EAN Code Single Part	5412386030321
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30362-AA | 3-36 FPS 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	3-36
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	18.564
Parts Per Pallet	22
EAN Code Single Part	5412386030352
Part Dimension - Width (mm)	273
Part Dimension - Depth (mm)	377
Part Dimension - Height (mm)	273
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30364-AC | 3-36 FPS 200 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	3-36
Packaging Description	Drum
Net Volume (Liter)	200
Part Gross Weight (Kilogram)	185.216
Parts Per Pallet	2
EAN Code Single Part	5412386030383
Part Dimension - Width (mm)	590
Part Dimension - Depth (mm)	900
Part Dimension - Height (mm)	590
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32673-AA | 3-36 FPS 12x250 ML en,de,nl,fr

Product Name	3-36
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.274
Weight Per Carton (Kilogram)	3.288
Parts Per Pallet	1440
EAN Code Single Part	5412386063831
EAN Code Carton	5412386848056
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32673-AB | 3-36 FPS 12x250 ML es,pt,it,el

Product Name	3-36
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.274
Weight Per Carton (Kilogram)	3.288
Parts Per Pallet	1440
EAN Code Single Part	5412386063848
EAN Code Carton	5412386848063
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

CERAMIC PASTE

Lubricants

Ceramic paste for heavy loads and high temperatures during start-up conditions.

Also acts as anti-seize. A ceramic separating and mounting paste for applications from -40°C to +1.400°C. Preventing metal-to-metal contact as cause for seizing, galling and fretting corrosion, during heavy start-up conditions or high temperature application.



	Ref.	Description	TDS
	<u>32322-AA</u> 1756138	Ceramic Paste 6x500 G en,de,nl,fr,sv,fi,da,no,pl,cs,hu	MSDS
	<u>32351-AA</u> 1031420	Ceramic Paste 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS
	<u>32351-AC</u> 1031419	Ceramic Paste 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32690-AA</u> 1031689	Ceramic Paste 12x250 ML en,de,nl,fr	MSDS
	<u>32690-AB</u> 1031690	Ceramic Paste 12x250 ML es,pt,it,el	MSDS
	<u>32690-AC</u> 1031691	Ceramic Paste 12x250 ML sv,fi,da,no	MSDS

Public Data - B

32322-AA | Ceramic Paste 6x500 G en,de,nl,fr,sv,fi,da,no,pl,cs,hu

Product Name	Ceramic Paste
Packaging Description	Tin can
Net Volume (Liter)	.3523608174770965469
Part Gross Weight (Kilogram)	0.6
Parts Per Pallet	738
EAN Code Single Part	5412386072611
Part Dimension - Width (mm)	260
Part Dimension - Depth (mm)	125
Part Dimension - Height (mm)	175
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.
GHS - Hazard Pictograms	GHS05 GHS07
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32351-AA | Ceramic Paste 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Ceramic Paste
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.477
Weight Per Carton (Kilogram)	5.724
Parts Per Pallet	720
EAN Code Single Part	5412386058004
EAN Code Carton	5412386867736
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32351-AC | Ceramic Paste 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Ceramic Paste
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.477
Weight Per Carton (Kilogram)	5.724
Parts Per Pallet	720
EAN Code Single Part	5412386059391
EAN Code Carton	5412386867729
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32690-AA | Ceramic Paste 12x250 ML en,de,nl,fr

Product Name	Ceramic Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.255
Weight Per Carton (Kilogram)	3.06
Parts Per Pallet	1440
EAN Code Single Part	5412386062902
EAN Code Carton	5412386867743
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32690-AB | Ceramic Paste 12x250 ML es,pt,it,el

Product Name	Ceramic Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.255
Weight Per Carton (Kilogram)	3.06
Parts Per Pallet	1440
EAN Code Single Part	5412386062919
EAN Code Carton	5412386867750
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32690-AC | Ceramic Paste 12x250 ML sv,fi,da,no

Product Name	Ceramic Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.255
Weight Per Carton (Kilogram)	3.06
Parts Per Pallet	1440
EAN Code Single Part	5412386062926
EAN Code Carton	5412386867767
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

BRAKLUBE PRO

Lubricants

Keeps critical brake parts free for optimum braking efficiency.

Characteristics:

- Special metal-free lubricant for brake parts
- Highly temperature resistant up to + 240 °C
- Prevents corrosion
- Also for aluminium parts
- Will not run off callipers and drum brake systems

Benefits:

- Does not run or drip off
- Water- and heat resistant
- Keeps critical parts free and ensures full brake job
- Ideal for aluminium brake calipers



	Ref.	Description	TDS
	<u>32719-AA</u> 1755876	Braklube 12x250 ML en,de,nl,fr	MSDS
	<u>32719-AC</u> 1756085	Braklube 12x250 ML sv,fi,da,no	MSDS
	<u>32719-AD</u> 1031763	BRAKLUBE PRO 12x250 ML pl,et,lv,lt	MSDS
	<u>32719-AF</u> 1031764	BRAKLUBE PRO 12x250 ML ru,ro,bg,uk	MSDS
	<u>32719-IC</u> 1756086	Braklube 12x250 ML pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32815-AA</u> 1755885	BRAKLUBE 12x100 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32815-AB</u> 1756166	Braklube 12x100 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - A

32719-AA | BRAKLUBE PRO 12x250 ML en,de,nl,fr

Product Name	BRAKLUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063572
EAN Code Carton	5412386847684
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32719-AC | Braklube 12x250 ML sv,fi,da,no

Product Name	Braklube
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386072536
EAN Code Carton	5412386872952
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32719-AD | BRAKLUBE PRO 12x250 ML pl,et,lv,lt

Product Name	BRAKLUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063602
EAN Code Carton	5412386847714
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32719-AF | BRAKLUBE PRO 12x250 ML ru,ro,bg,uk

Product Name	BRAKLUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063626
EAN Code Carton	5412386847738
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32719-IC | BRAKLUBE PRO 12x250 ML pl,ro,it,cs,sk,uk,hr,lv,hu,bg

Product Name	BRAKLUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386065231
EAN Code Carton	5412386850653
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32815-AA | BRAKLUBE 12x100 ML en,de,nl,fr,es,pt,it,el

Product Name	BRAKLUBE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.105
Parts Per Pallet	2880
EAN Code Single Part	5412386072338
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32815-AB | Braklube 12x100 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Braklube
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.105
Parts Per Pallet	2880
EAN Code Single Part	5412386072567
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

BRAKLUBE PLUS PRO

Lubricants

CRC Braklube Plus Pro combines the high quality of CRC Braklube Pro with an innovative dispensing system, that allows you to easily apply this premium brake grease without waste or mess.

CRC Braklube Plus Pro is ideal for the lubrication of moving parts on calipers and drum brake systems when assembling, installing or rebuilding.

Characteristics:

- Well balanced viscosity: does not run or drip off, even at high temperature
- Extends the life of your brake pads and calipers
- Prevents brakes from squeaking
- Excellent water and heat resistance (up to + 240°C)
- Prevents corrosion
- Compatible with all materials in the brake area
- Metal and particle free (compatible with ABS and aluminum brake calipers)
- Inventive output regulator: choose the desired output for economical usage
- Application brush (included): use with brush for bigger surfaces, use without brush for detailed application



Ref.	Description	TDS
 32714-AD 1756100	Braklube Plus 12x200 ML en,de,da,sv,fi,no,lv,lt,cs,sk,ro,bg,it,el,tr,pl,es,pt,nl,fr,ru,uk,hu,et	MSDS

Public Data - A

32714-AD | BRAKLUBE PLUS PRO 12x200 ML

en,de,da,sv,fi,no,lv,lt,cs,sk,ro,bg,it,el,tr,pl,es,pt,nl,fr,ru,uk,hu,et

Product Name	BRAKLUBE PLUS PRO
Packaging Description	Aerosol
Net Volume (Liter)	.2
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.295
Weight Per Carton (Kilogram)	3.54
Parts Per Pallet	864
EAN Code Single Part	5412386070716
EAN Code Carton	5412386862991
Part Dimension - Width (mm)	186
Part Dimension - Depth (mm)	296
Part Dimension - Height (mm)	141
Carton Dimension - Width (mm)	186
Carton Dimension - Depth (mm)	141
Carton Dimension - Height (mm)	296
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Pressurised container: May burst if heated.
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

ALU PASTE

Lubricants

Assists with assembly of rough treaded parts and sliding steel surfaces.

Prevents seizing. Takes up high loads. Supports extreme slow movements. Smoothens rugged surfaces. High temperature resistance. Convenient 360° (including inverted position) spray valve for aerosols.

Applications: Rugged thread, guide rails, assembly of rugged parts, sliding surfaces.



	Ref.	Description	TDS
	<u>32147-AC</u> 1031287	Alu Paste 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

32147-AC | Alu Paste 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Alu Paste
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.44
Weight Per Carton (Kilogram)	5.28
Parts Per Pallet	720
EAN Code Single Part	5412386059568
EAN Code Carton	5412386827419
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	32089091
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

6-66

Lubricants



Multipurpose marine lubricant and corrosion inhibitor

Multipurpose marine lubricant and corrosion inhibitor. Paraffinic oil and a multiple organic inhibitor system that prevents rust and corrosion by displacing and sealing out moisture and by forming a continuous protection barrier against water and oxygen. The oily, almost invisible film of CRC 6-66 lubricates and penetrates into the finest pores and cracks of the surface.

	Ref.	Description	TDS
	<u>10189-AA</u> 1030072	6-66 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>20607-AB</u> 1030383	6-66 5 L + SPRAYER en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>30389-AB</u> 1030594	6-66 12x100 ML it	MSDS
	<u>30390-AB</u> 1030595	6-66 12x200 ML it	MSDS
	<u>33261-AA</u> 1032592	6-66 12x250 ML sv,fi,da,no	MSDS
	<u>33261-AB</u> 1032593	6-66 12x250 ML en,de,nl,fr	MSDS
	<u>33261-AC</u> 1032594	6-66 12x250 ML es,pt,el	MSDS

Public Data - B

10189-AA | 6-66 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	6-66
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.562
Parts Per Pallet	114
EAN Code Single Part	5412386040320
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20607-AB | 6-66 5 L + SPRAYER

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	6-66
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.022
Parts Per Pallet	60
EAN Code Single Part	5412386040320
Part Dimension - Width (mm)	272
Part Dimension - Depth (mm)	321
Part Dimension - Height (mm)	136
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

30389-AB | 6-66 12x100 ML it

Product Name	6-66
Packaging Description	Aerosol
Net Volume (Liter)	.1
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.129
Weight Per Carton (Kilogram)	1.548
Parts Per Pallet	1920
EAN Code Single Part	5412386040047
EAN Code Carton	5412386838859
Part Dimension - Width (mm)	45
Part Dimension - Depth (mm)	45
Part Dimension - Height (mm)	129
Carton Dimension - Width (mm)	190
Carton Dimension - Depth (mm)	143
Carton Dimension - Height (mm)	129
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

30390-AB | 6-66 12x200 ML it

Product Name	6-66
Packaging Description	Aerosol
Net Volume (Liter)	.2
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.233
Weight Per Carton (Kilogram)	2.796
Parts Per Pallet	1440
EAN Code Single Part	5412386040092
EAN Code Carton	5412386824753
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	170
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	170
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33261-AA | 6-66 12x250 ML sv,fi,da,no

Product Name	6-66
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.274
Weight Per Carton (Kilogram)	3.288
Parts Per Pallet	1440
EAN Code Single Part	5412386069338
EAN Code Carton	5412386859267
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33261-AB | 6-66 12x250 ML en,de,nl,fr

Product Name	6-66
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.277
Weight Per Carton (Kilogram)	3.324
Parts Per Pallet	1440
EAN Code Single Part	5412386069345
EAN Code Carton	5412386859274
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

33261-AC | 6-66 12x250 ML es,pt,el

Product Name	6-66
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.278
Weight Per Carton (Kilogram)	3.336
Parts Per Pallet	1440
EAN Code Single Part	5412386069352
EAN Code Carton	5412386859281
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

COPPER PASTE

Lubricants

Paste with copper particles for heavy loads at start-up situations.

Also acts as anti-seize. Contains micronized copper powder, anti-oxidant and anti-wear additives. Prevents metal-to-metal contact, seizing, galling and fretting corrosion, especially on sliding bearings.



	Ref.	Description	TDS
	<u>32340-AA</u> 1031410	Copper Paste 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32684-AA</u> 1031668	Copper Paste 12x250 ML en,de,nl,fr	MSDS
	<u>32684-AB</u> 1031669	Copper Paste 12x250 ML es,pt,it,el	MSDS
	<u>32684-AC</u> 1031670	Copper Paste 12x250 ML sv,fi,da,no	MSDS
	<u>32684-AD</u> 1756033	Copper Paste 12x250 ML pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - A

32340-AA | Copper Paste 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Copper Paste
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.4113
Weight Per Carton (Kilogram)	4.9356
Parts Per Pallet	720
EAN Code Single Part	5412386059636
EAN Code Carton	5412386827990
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32684-AA | Copper Paste 12x250 ML en,de,nl,fr

Product Name	Copper Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386062865
EAN Code Carton	5412386846441
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32684-AB | Copper Paste 12x250 ML es,pt,it,el

Product Name	Copper Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386065286
EAN Code Carton	5412386850950
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32684-AC | Copper Paste 12x250 ML sv,fi,da,no

Product Name	Copper Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386065705
EAN Code Carton	5412386852428
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32684-AD | Copper Paste 12x250 ML pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	Copper Paste
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386072512
EAN Code Carton	5412386872921
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

COPPER PASTE

Lubricants

CRC Copper Paste will prevent mechanical parts from seizing

This quality copper-based lubricant protects well against fretting and makes it easier to (dis)assemble mechanical parts. It also reduces friction and wear and is resistant to very low and hot temperatures.

FEATURES

- High pressure and high temperature resistant
- Enables easy disassembly of threaded parts, gaskets and flanges, even after long operational periods
- Threaded parts remain in good condition
- Separating film ensures favorable release behavior of the threaded connections
- Resistant to hot and cold water
- Lead-free and nickel-free
- Does not contain chlorinated solvents and uses hydrocarbon

APPLICATIONS

An effective anti-seize lubricant for:

- Bolts, nuts, pins, bushings, , brake adjusters, spark plugs & splines
- Screw connections on hydraulic equipment
- Flanges, flange seals & exhaust screw connections
- Sliding sleeves / shaft



	Ref.	Description	TDS
	<u>10690-AA</u> 1030145	COPPER PASTE 6x100 ML sv,fi,da,no,pl,et,ru	MSDS
	<u>10690-AB</u> 1030146	COPPER PASTE 12x100 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>10699-AA</u> 1756097	Copper Paste 12x500 G en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS

Public Data - B

10690-AA | COPPER PASTE 6x100 ML sv,fi,da,no,pl,et,ru

Product Name	COPPER PASTE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.113
Parts Per Pallet	2880
EAN Code Single Part	5412386415043
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

10690-AB | COPPER PASTE 12x100 ML en,de,nl,fr,es,pt,it,el

Product Name	COPPER PASTE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.125
Parts Per Pallet	2880
EAN Code Single Part	5412386017681
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

10699-AA | COPPER PASTE 12x500 G en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	COPPER PASTE
Packaging Description	Tin can
Net Volume (Liter)	.5050505050505050505
Part Gross Weight (Kilogram)	.5
Parts Per Pallet	768
EAN Code Single Part	5412386017711
Part Dimension - Width (mm)	260
Part Dimension - Depth (mm)	230
Part Dimension - Height (mm)	175
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

CHAIN LUBRICANT

Lubricants

An adhesive lubricant that penetrates deeply into vital chain pin and bushing areas, then sets to form an adhering, long lasting lubricating film.

Characteristics:

- Excellent for lubrication of chains
- Superior additive qualities
- Highly water resistant and -repellent
- Safe on O-rings
- Does not attract dirt, sand and dust

Benefits:

- Penetrates chain links and leaves a protective coating
- No dripping and throw off
- Sprayed as oil, converts to grease
- High material compatibility
- Superior corrosion protection

	Ref.	Description	TDS
	<u>32721-AA</u> 1755865	Chain Lubricant 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32721-AB</u> 1755866	Chain Lubricant 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32721-AC</u> 1755867	Chain Lubricant 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32937-AA</u> 1755882	Chain Lubricant 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS

Public Data - A

32721-AA | Chain Lubricant 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Chain Lubricant
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.415
Weight Per Carton (Kilogram)	4.98
Parts Per Pallet	720
EAN Code Single Part	5412386072178
EAN Code Carton	5412386872402
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32721-AB | Chain Lubricant 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Chain Lubricant
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.415
Weight Per Carton (Kilogram)	4.98
Parts Per Pallet	720
EAN Code Single Part	5412386072215
EAN Code Carton	5412386872488
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32721-AC | CHAIN LUBE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	CHAIN LUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.415
Weight Per Carton (Kilogram)	4.98
Parts Per Pallet	720
EAN Code Single Part	5412386063688
EAN Code Carton	5412386847790
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32937-AA | CHAIN LUBE PRO 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	CHAIN LUBE PRO
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.442
Parts Per Pallet	114
EAN Code Single Part	5412386065538
Part Dimension - Width (mm)	170
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	PETROLEUM PRODUCTS, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

CHAIN LUBE IND

Lubricants

Heavy lubricating oil for driving and transport chains.

High performance, foaming lubricant containing PTFE. CRC Chain Lube IND is compatible with o-rings, highly resistant to splash water and prevents corrosion to occur. An excellent lubricant for chains in an industrial environment.



	Ref.	Description	TDS
			MSDS
	33237-AA 1032577	Chain Lube IND 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	

Public Data - A

33237-AA | Chain Lube IND 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Chain Lube IND
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.5151
Weight Per Carton (Kilogram)	6.1812
Parts Per Pallet	
EAN Code Single Part	5412386069079
EAN Code Carton	5412386857911
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

CERAMIC PASTE PRO

Lubricants

Universal, ceramic assembly paste for anti seize applications. No potential for galvanic corrosion and protects for burning-in.

Characteristics:

- Universal high temperature paste with fine ceramic powder
- Metal free
- Excellent water resistant
- Protects against seizing and burning-in

Benefits:

- Application range -40°C to + 1400°C
- Suitable for aluminium and stainless steel



	Ref.	Description	TDS
	<u>30344-AA</u> 1030559	CERAMIC PASTE 12x100 G sv,fi,no,da	MSDS
	<u>30344-AD</u> 1030560	CERAMIC PASTE 12x100 G de,fr,es	MSDS
	<u>30344-AE</u> 1030561	CERAMIC PASTE 12x100 G pl,cs,ru	MSDS
	<u>32322-AA</u> 1031395	CERAMIC PASTE 6x500 G en,de,nl,fr,sv,no,da,fi,pl,cs,hu,ru	MSDS
	<u>32711-AC</u> 1031742	CERAMIC PASTE PRO 12x250 ML sv,fi,da,no	MSDS

Public Data - B

30344-AA | CERAMIC PASTE 12x100 G sv,fi,no,da

Product Name	CERAMIC PASTE
Packaging Description	Tube
Net Volume (Liter)	.07047216349541930937
Part Gross Weight (Kilogram)	0.1
Parts Per Pallet	2880
EAN Code Single Part	5412386056642
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.
GHS - Hazard Pictograms	GHS05 GHS07
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30344-AD | CERAMIC PASTE 12x100 G de,fr,es

Product Name	CERAMIC PASTE
Packaging Description	Tube
Net Volume (Liter)	.07047216349541930937
Part Gross Weight (Kilogram)	0.1
Parts Per Pallet	2880
EAN Code Single Part	5412386065828
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.
GHS - Hazard Pictograms	GHS05 GHS07
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30344-AE | CERAMIC PASTE 12x100 G pl,cs,ru

Product Name	CERAMIC PASTE
Packaging Description	Tube
Net Volume (Liter)	.07047216349541930937
Part Gross Weight (Kilogram)	.1
Parts Per Pallet	2880
EAN Code Single Part	5412386065835
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.
GHS - Hazard Pictograms	GHS05 GHS07
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32322-AA | Ceramic Paste 6x500 G en,de,nl,fr,sv,fi,da,no,pl,cs,hu

Product Name	Ceramic Paste
Packaging Description	Tin can
Net Volume (Liter)	.3523608174770965469
Part Gross Weight (Kilogram)	0.6
Parts Per Pallet	738
EAN Code Single Part	5412386072611
Part Dimension - Width (mm)	260
Part Dimension - Depth (mm)	125
Part Dimension - Height (mm)	175
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.
GHS - Hazard Pictograms	GHS05 GHS07
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32711-AC | CERAMIC PASTE PRO 12x250 ML sv,fi,da,no

Product Name	CERAMIC PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.255
Weight Per Carton (Kilogram)	3.06
Parts Per Pallet	1440
EAN Code Single Part	5412386063459
EAN Code Carton	5412386867798
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ECO PEN OIL

Lubricants

A biodegradable penetrating oil.

Lubricates and frees seized and rusted metal parts (bolts, screws,...). Facilitates dismantling. Penetrates easily through corrosion and soil. Readily biodegradable according OECD 301B: 89%.



	Ref.	Description	TDS
	31909-AA 1031165	ECO Pen Oil 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

31909-AA | ECO Pen Oil 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ECO Pen Oil
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.423
Weight Per Carton (Kilogram)	5.076
Parts Per Pallet	720
EAN Code Single Part	5412386035609
EAN Code Carton	5412386840296
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	29094980
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ECO MULTI GREASE

Lubricants

An EP biodegradable multipurpose grease with a synthetic ester oil and environment friendly additives.

Excellent mechanical stability and water resistance offering good anti corrosion properties. Extreme pressure and antiwear properties without toxic additives. Wide operating temperature range : - 40°C + 150°C, also adapted for high speed applications. The product is suited for bearings, joints and general lubrication (wheel bearings, roller bearings, joints and lubrication of any mechanical parts, farming equipment and offroad vehicles). Biodegradability (OECD 301B) : 27%.



Ref.		Description	TDS
	31912-AA 1031169	ECO Multi Grease 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

31912-AA | ECO Multi Grease 12x500 ML en,de,nl,fr,es,pt,it,el

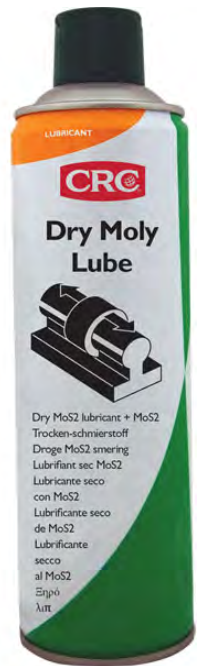
Product Name	ECO Multi Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.452
Weight Per Carton (Kilogram)	5.424
Parts Per Pallet	720
EAN Code Single Part	5412386035845
EAN Code Carton	5412386843440
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031980
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

DRY MOLY LUBE

Lubricants

High pressure resistant, dry MoS₂ film for metal-to-metal lubrication where a wet film cannot be tolerated.

High temperature resistance. Reduces stick and slip problems. Displaces and seals out water and moisture. General corrosion protection. Prevents seizing and fretting. Produces a very low coefficient of friction.



	Ref.	Description	TDS
	32660-AA 1031608	Dry Moly Lube 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

DRY LUBE

Lubricants

PTFE lubricant for dry lubrication and use on plastic friction points.

CRC Dry Lube is a fast drying dispersion of white, waxy PTFE particles, leaving a dry lubricating film on the surface. The product exhibits outstanding anti-stick and release properties. As a lubricant, it is most effective at reduced speeds and low loads.



	Ref.	Description	TDS
	30520-AB 1030671	Dry Lube 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - A

30520-AB | Dry Lube 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Dry Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.405
Weight Per Carton (Kilogram)	4.86
Parts Per Pallet	720
EAN Code Single Part	5412386004957
EAN Code Carton	5412386862922
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

COPPER PASTE PRO

Lubricants

High temperature anti seize lubrication. Protects against fretting, seizing and corrosion.

Characteristics:

- High temperature paste with micro fine copper powder
- Prevents transmission of vibration
- Prevents metal to metal contact
- High bond strength and water resistant
- Drop-free paste

Benefits:

- Application range -30°C to + 1000°C
- Protects from welding and seizing
- Protects against corrosion



	Ref.	Description	TDS
	<u>32725-AA</u> 1031788	COPPER PASTE PRO 12x250 ML en,de,nl,fr	MSDS
	<u>32725-AB</u> 1031789	COPPER PASTE PRO 12x250 ML es,pt,it,el	MSDS
	<u>32725-AC</u> 1031790	COPPER PASTE PRO 12x250 ML sv,fi,da,no	MSDS
	<u>32725-AD</u> 1031791	COPPER PASTE PRO 12x250 ML pl,et,lv,lt	MSDS
	<u>32725-AE</u> 1031792	COPPER PASTE PRO 12x250 ML hu,cs,sk,tr	MSDS
	<u>32725-AF</u> 1031793	COPPER PASTE PRO 12x250 ML ru,ro,bg,uk	MSDS

Public Data - A

32725-AA | COPPER PASTE PRO 12x250 ML en,de,nl,fr

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063749
EAN Code Carton	5412386847875
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32725-AB | COPPER PASTE PRO 12x250 ML es,pt,it,el

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063756
EAN Code Carton	5412386847882
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32725-AC | COPPER PASTE PRO 12x250 ML sv,fi,da,no

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063763
EAN Code Carton	5412386847899
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32725-AD | COPPER PASTE PRO 12x250 ML pl,et,lv,lt

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063770
EAN Code Carton	5412386847905
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32725-AE | COPPER PASTE PRO 12x250 ML hu,cs,sk,tr

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063787
EAN Code Carton	5412386847912
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32725-AF | COPPER PASTE PRO 12x250 ML ru,ro,bg,uk

Product Name	COPPER PASTE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.232
Weight Per Carton (Kilogram)	2.784
Parts Per Pallet	1440
EAN Code Single Part	5412386063794
EAN Code Carton	5412386847929
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

DIRECT CONTACT FOOD LUBE

Lubricants

NSF 3H & H1 direct food contact release agent and extremely effective multi-purpose lubricant for use in food processing areas.

- Use as an anti-stick release agent to prevent food adhering to surfaces
- Provides long-term, stable lubrication of moving parts.
- NSF registered: 3H and H1
- Non-toxic and zero-odour
- Safe for use in food production areas
- Wide temperature resistance of -10°C to 120°C
- Halal certified



	Ref.	Description	TDS
	33365-AA 1032738	Direct Contact Food Lube FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - A

33365-AA | Direct Contact Food Lube FPS Perma-Lock 12x500 ML
en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Direct Contact Food Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.435
Weight Per Carton (Kilogram)	5.22
Parts Per Pallet	672
EAN Code Single Part	5412386071058
EAN Code Carton	5412386867170
Part Dimension - Width (mm)	273
Part Dimension - Depth (mm)	246
Part Dimension - Height (mm)	208
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	246
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031980
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

CHAIN LUBE

Lubricants

Food Processing Safe, heavy lubricating oil for driving and transport chains.

High performance, foaming lubricant, containing PTFE. CRC Chain Lube is compatible with o-rings, highly resistant to splash water and prevents corrosion to occur. The properties and the NSF H1 registration make the product an excellent lubricant for chains in the food industry.



	Ref.	Description	TDS
	30033-AA 1030427	CHAIN LUBE FPS FPS 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	33236-AA 1032574	Chain Lube FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - B

30033-AA | Chain Lube FPS 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Chain Lube
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.057
Parts Per Pallet	114
EAN Code Single Part	5412386005725
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

33236-AA | Chain Lube FPS Perma-Lock 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Chain Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.518
Weight Per Carton (Kilogram)	6.216
Parts Per Pallet	720
EAN Code Single Part	5412386069062
EAN Code Carton	5412386857881
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ASSEMBLY PASTE

Lubricants

Anti-seize compound for lubrication of bushes, sliding surfaces and small open gears.

Prevents damage at start-up and protects during running-in. Protects against seizing of threaded components. Effective from -30°C to +150°C as a lubricant and to +1100°C as an antiseize. Developed for use as a lubricant in food processing areas where incidental food contact may occur.



	Ref.	Description	TDS
	<u>20120-AA</u> 1030256	Assembly Paste FPS 12x500 G en,de,nl,fr,es,pt,it,el	MSDS
	<u>20120-AB</u> 1030257	Assembly Paste FPS 12x500 G sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32604-AA</u> 1031566	Assembly Paste FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - B

20120-AA | Assembly Paste FPS 6x500 G en,de,nl,fr,es,pt,it,el

Product Name	Assembly Paste
Packaging Description	Bulk
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	0.52
Parts Per Pallet	240
EAN Code Single Part	5412386071836
Part Dimension - Width (mm)	310
Part Dimension - Depth (mm)	110
Part Dimension - Height (mm)	210
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20120-AB | Assembly Paste FPS 12x500 G sv,fi,da,no,pl,et,lv,lt

Product Name	Assembly Paste
Packaging Description	Bulk
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	.5
Parts Per Pallet	120
EAN Code Single Part	5412386001475
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

EJECTOR LUBE

Lubricants

Long lasting high performance lubricant for ejector pins.

CRC Ejector Lube has exceptional lubricating power, even under extreme conditions: high temperatures, high pressures, high linear speeds.

- Eliminates seizing problems of ejectors or drawers
- Eliminates creeping of greasy products and contamination on the aesthetic side of moulded parts
- Promotes gas tightness on the ejector level
- Does not carbonize, leaving black imprints on the finished part



	Ref.	Description	TDS
			MSDS
	33265-AA 1032598	Ejector Lube FPS 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	

Public Data - A

33265-AA | Ejector Lube FPS 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Ejector Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.381
Weight Per Carton (Kilogram)	4.572
Parts Per Pallet	720
EAN Code Single Part	5412386069505
EAN Code Carton	5412386859632
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ECO SUPERCUT

Lubricants

Biodegradable cutting oil.

Natural straight oil, free of chlorine, for cutting operations in ferro, non-ferro and aluminium. Cools by transferring heat away from cutting tools, reduces heat created by friction and removes shavings out of the cutting area. Protects freshly machined parts from rusting and increases the tool life considerably. Readily biodegradable according to OECD 301B: 87%.



Ref.		Description	TDS
	<u>31911-AA</u> 1031167	ECO Supercut 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

31911-AA | ECO Supercut 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ECO Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.497
Weight Per Carton (Kilogram)	5.964
Parts Per Pallet	720
EAN Code Single Part	5412386035944
EAN Code Carton	5412386843358
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031980
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

HI-TEMP FOOD GREASE

Lubricants

High temperature synthetic bearing grease for food processing equipment.

-40°C to +180°C. Provides long-term high temperature. NLGI classification 2. Protects against corrosion in wet environments. Contains PTFE to improve anti-wear performance. Extends lubrication intervals and working life of components. Advised for use as a lubricant in food processing areas where incidental food contact may occur. NSF H1 registered.



	Ref.	Description	TDS
	32889-AA 1032027	Hi-Temp Food Grease FPS 6x400 ML en,de,nl,fr,es,pt,it,el	MSDS
	32889-AB 1032028	Hi-Temp Food Grease FPS 6x400 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - B

32889-AA | Hi-Temp Food Grease FPS 6x400 ML en,de,nl,fr,es,pt,it,el

Product Name	Hi-Temp Food Grease
Packaging Description	Cartridge
Net Volume (Liter)	.4
Part Gross Weight (Kilogram)	.404
Parts Per Pallet	960
EAN Code Single Part	5412386065514
Part Dimension - Width (mm)	116
Part Dimension - Depth (mm)	28.5
Part Dimension - Height (mm)	249
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32889-AB | Hi-Temp Food Grease FPS 6x400 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Hi-Temp Food Grease
Packaging Description	Cartridge
Net Volume (Liter)	.4
Part Gross Weight (Kilogram)	.404
Parts Per Pallet	960
EAN Code Single Part	5412386065521
Part Dimension - Width (mm)	116
Part Dimension - Depth (mm)	28.5
Part Dimension - Height (mm)	249
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

FOOD GREASE

Lubricants

Multipurpose grease for food processing equipment.

Long-term lubrication on food processing equipment where incidental food contact may occur. CRC Food Grease is NSF H1 registered for use in the food industry and can be applied on all metal constructions used in the food industry: hinges, valves, chains, gears, joints, ...



	Ref.	Description	TDS
	<u>10291-AA</u> 1030100	FOOD GREASE FPS 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>20158-AA</u> 1030263	FOOD GREASE FPS 6x400 ML en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>30438-AA</u> 1030622	Food Grease FPS 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32317-AA</u> 1031380	Food Grease FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - B

10291-AA | FOOD GREASE FPS 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	FOOD GREASE
Packaging Description	Bulk
Net Volume (Liter)	1.098901098901098901
Part Gross Weight (Kilogram)	1.3
Parts Per Pallet	360
EAN Code Single Part	5412386002069
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20158-AA | FOOD GREASE FPS 6x400 ML en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	FOOD GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.4
Part Gross Weight (Kilogram)	0.4
Parts Per Pallet	936
EAN Code Single Part	5412386056475
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30438-AA | Food Grease FPS 20 L

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	Food Grease
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	20.026
Parts Per Pallet	16
EAN Code Single Part	5412386005275
Part Dimension - Width (mm)	310
Part Dimension - Depth (mm)	385
Part Dimension - Height (mm)	310
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32317-AA | Food Grease FPS Perma-Lock 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Food Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.398
Weight Per Carton (Kilogram)	4.776
Parts Per Pallet	720
EAN Code Single Part	5412386057373
EAN Code Carton	5412386845840
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

EXTREME LUBE

Lubricants

High pressure lubricant.

Synthetic NLGI 2 grease, highly charged with extreme pressure additives. Highly stable with long service life. Excellent water resistance. Functional over a wide temperature range: -40 °C to +180 °C. Provides long-lasting lubrication. Safe on most rubbers, plastics and coatings. Contains corrosion inhibitor. Very good oxidation stability. Acts like an oil, sets like a grease. NSF H1 Registered.



	Ref.	Description	TDS
	<u>30088-AA</u> 1030442	Extreme Lube FPS 12x400 G en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>32603-AA</u> 1031564	Extreme Lube FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - B

30088-AA | Extreme Lube FPS 12x400 G en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Extreme Lube
Packaging Description	Cartridge
Net Volume (Liter)	.45
Part Gross Weight (Kilogram)	.405
Parts Per Pallet	960
EAN Code Single Part	5412386006715
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32603-AA | Extreme Lube FPS Perma-Lock 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Extreme Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.403
Weight Per Carton (Kilogram)	4.836
Parts Per Pallet	720
EAN Code Single Part	5412386062469
EAN Code Carton	5412386845437
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

EP FOOD GREASE

Lubricants

Synthetic bearing grease for food processing equipment.

-30°C to +160°C. Provides long-term lubrication with extreme pressure resistance. NLGI classification 2. Protects against corrosion in wet or saturated environments. Excellent extreme pressure performance. Extends lubrication intervals and working life of components. NSF H1 listed for use as a lubricant in food processing areas where incidental food contact may occur.



Ref.		Description	TDS
	<u>32457-AA</u> 1031461	EP Food Grease FPS 6x400 G en,de,nl,fr,es,pt,it,el	MSDS
	<u>32457-AB</u> 1031462	EP Food Grease FPS 6x400 G sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - B

32457-AA | EP Food Grease FPS 6x400 G en,de,nl,fr,es,pt,it,el

Product Name	EP Food Grease
Packaging Description	Cartridge
Net Volume (Liter)	.448888888888888889
Part Gross Weight (Kilogram)	.404
Parts Per Pallet	960
EAN Code Single Part	5412386002151
Part Dimension - Width (mm)	116
Part Dimension - Depth (mm)	28.5
Part Dimension - Height (mm)	249
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32457-AB | EP Food Grease FPS 6x400 G sv,fi,da,no,pl,et,lv,lt

Product Name	EP Food Grease
Packaging Description	Cartridge
Net Volume (Liter)	.448888888888888889
Part Gross Weight (Kilogram)	.404
Parts Per Pallet	960
EAN Code Single Part	5412386002168
Part Dimension - Width (mm)	116
Part Dimension - Depth (mm)	28.5
Part Dimension - Height (mm)	249
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

DRY LUBE - F

Lubricants

PTFE lubricant for dry lubrication and use in food processing areas.

Grease- and oil-free lubricant for the lubrication of plastic, rubber or metal surfaces. Clean, dry and not sticky. Temperature resistance up to 250°C. As a lubricant, CRC Dry Lube-F is most effective where low speeds and light loads are involved. Recommended for use as a lubricant in food processing areas where incidental food contact may occur.



	Ref.	Description	TDS
	32602-AA 1031561	Dry Lube - F FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

GRAPHITE ASSEMBLY PASTE

Lubricants

Assembly paste with solid graphite particles and MoS₂ for easy assembly and smooth start-up situations.

Has a good affinity to metals and resists high pressure and elevated temperatures (+650°C). Excellent water resistance. Does not run or drip off, prevents seizing and fretting. High EP (Extreme Pressure)- and anti-wear properties. Produces a very low coefficient of friction. Reduces stick and slip problems and provides long lasting lubrication.



	Ref.	Description	TDS
	32639-AA 1031597	Graphite Assembly Paste 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - A

32639-AA | Graphite Assembly Paste 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Graphite Assembly Paste
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.452
Weight Per Carton (Kilogram)	5.424
Parts Per Pallet	720
EAN Code Single Part	5412386062476
EAN Code Carton	5412386845444
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

WIRE ROPE LUBE

Lubricants

Heavy-duty lubricant.

Formulated to provide protection and lubrication under all operating conditions. The product penetrates deeply for internal protection of wire ropes, racks and pinions, crown wheels and cams, driving mechanisms in the construction, shipyard, docks and marine, quarrying, heavy engineering, automotive and manufacturing industries.



	Ref.	Description	TDS
			MSDS
	32334-AA 1031400	Wire Rope Lube 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	

SILICONE

Lubricants

Food Processing Safe, synthetic lubricating oil, suitable for plastic drives and applications at high temperatures.

Superior synthetic lubricant with a premium grade high quality silicone. CRC Silicone exhibits superior lubrication and temperature/viscosity characteristics. NSF H1 registered. It reduces friction and noise on non-metal parts, throughout the food industry.



	Ref.	Description	TDS
	31262-AA 1030901	Silicone FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	32679-AA 1031667	Silicone FPS 2x5 L en,de,nl,fr,es,pt,it,el	MSDS

Public Data - B

32679-AA | Silicone FPS 2x5 L en,de,nl,fr,es,pt,it,el

Product Name	Silicone
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.022
Parts Per Pallet	114
EAN Code Single Part	5412386062803
Part Dimension - Width (mm)	170
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	PETROLEUM PRODUCTS, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

PEN OIL

Lubricants

A penetrating oil that quickly frees and lubricates seized mechanisms.

Quickly penetrates through corrosion and soil. Frees seized and rusted bolts, nuts and other metal components. Especially designed for use in the food industry. NSF H1 registered.



	Ref.	Description	TDS
	32606-AA 1031572	Pen Oil FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

32606-AA | Pen Oil FPS Perma-Lock 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Pen Oil
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.404
Weight Per Carton (Kilogram)	4.848
Parts Per Pallet	720
EAN Code Single Part	5412386062483
EAN Code Carton	5412386845451
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031980
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

MULTI OIL

Lubricants

Food Processing Safe, light multipurpose oil for general use.

Extremely efficient and effective general-purpose lubricant, for use in the food industry. CRC Multi Oil is NSF H1 registered, exhibits an excellent penetrating ability and loosens rust, scale, dirt and corrosion.



	Ref.	Description	TDS
	<u>20157-AA</u> 1030261	Multi Oil FPS 2x5 L en,de,nl,fr,es,pt,it,el	MSDS
	<u>20157-AB</u> 1030262	Multi Oil FPS 2x5 L sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32605-AA</u> 1031569	Multi Oil FPS Perma-Lock 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - B

20157-AA | Multi Oil FPS 2x5 L en,de,nl,fr,es,pt,it,el

Product Name	Multi Oil
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.537
Parts Per Pallet	114
EAN Code Single Part	5412386001956
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20157-AB | Multi Oil FPS 2x5 L sv,fi,da,no,pl,et,lv,lt

Product Name	Multi Oil
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.537
Parts Per Pallet	114
EAN Code Single Part	5412386001963
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32605-AA | Multi Oil FPS Perma-Lock 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Multi Oil
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.516
Weight Per Carton (Kilogram)	6.192
Parts Per Pallet	720
EAN Code Single Part	5412386062674
EAN Code Carton	5412386846175
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SILICONE IND

Lubricants

Synthetic lubricating oil, suitable for plastic drives and applications at high temperatures.

Superior synthetic lubricant with a premium grade high quality silicone. CRC Silicone IND exhibits superior lubrication and temperature/viscosity characteristics. Reduces friction and noise on non-metal parts.



	Ref.	Description	TDS
	<u>30053-AA</u> 1030430	Silicone IND 2x5 L en,nl,fr,es,pt,it	MSDS
	<u>30053-AB</u> 1030431	Silicone IND 2x5 L sv,fi,da,no	MSDS
	<u>32635-AA</u> 1031590	Silicone IND 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>32635-AB</u> 1031591	Silicone IND 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32635-AC</u> 1031592	Silicone IND 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - B

30053-AA | Silicone IND 2x5 L en,nl,fr,es,pt,it

Product Name	Silicone IND
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	3.952
Parts Per Pallet	114
EAN Code Single Part	5412386275326
Part Dimension - Width (mm)	170
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	HYDROCARBONS, LIQUID, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

Public Data - B

30053-AB | Silicone IND 2x5 L sv,fi,da,no

Product Name	Silicone IND
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	3.952
Parts Per Pallet	114
EAN Code Single Part	5412386057663
Part Dimension - Width (mm)	170
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	HYDROCARBONS, LIQUID, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

Public Data - A

32635-AA | Silicone IND 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Silicone IND
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.452
Weight Per Carton (Kilogram)	5.424
Parts Per Pallet	720
EAN Code Single Part	5412386062384
EAN Code Carton	5412386845321
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32635-AB | Silicone IND 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Silicone IND
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.457
Weight Per Carton (Kilogram)	5.484
Parts Per Pallet	720
EAN Code Single Part	5412386062391
EAN Code Carton	5412386845338
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32635-AC | Silicone IND 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Silicone IND
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.457
Weight Per Carton (Kilogram)	5.484
Parts Per Pallet	720
EAN Code Single Part	5412386062407
EAN Code Carton	5412386845345
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

HIGH TEMP GREASE

Lubricants

A lithium complex grease with EP additives.

Characteristics:

- Water resistant
- High pressure load capacity
- High thermal resistance

Benefits:

- Long-term lubrication
- Good sealing properties against dust and water
- Corrosion resistant



	Ref.	Description	TDS
	<u>30570-AA</u> 1030701	HIGH TEMP GREASE 12x100 ML en,de,nl,fr,es,sv,fi,pl,ru	MSDS
	<u>30572-AA</u> 1756098	High Temp Grease 6x400 G en,de,nl,fr,es,pt,it,el	MSDS
	<u>30572-AB</u> 1756099	High Temp Grease 6x400 G sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>30573-AA</u> 1756134	High Temp Grease 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - B

30570-AA | HIGH TEMP GREASE 12x100 ML en,de,nl,fr,es,sv,fi,pl,ru

Product Name	HIGH TEMP GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.1
Parts Per Pallet	2880
EAN Code Single Part	5412386413049
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30572-AA | HIGH TEMP GREASE 6x400 G en,de,nl,fr,es,pt,it,el

Product Name	HIGH TEMP GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.4301075268817204301
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386413438
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30572-AB | High Temp Grease 6x400 G sv,fi,da,no,pl,et,lv,lt

Product Name	High Temp Grease
Packaging Description	Cartridge
Net Volume (Liter)	.4301075268817204301
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386072505
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30573-AA | High Temp Grease 12x1 KG

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	High Temp Grease
Packaging Description	Tin can
Net Volume (Liter)	1.075268817204301075
Part Gross Weight (Kilogram)	1.5
Parts Per Pallet	480
EAN Code Single Part	5412386072642
Part Dimension - Width (mm)	420
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	330
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

HIGH SPEED GREASE

Lubricants

Synthetic lithium complex grease for very high speed applications, even at low temperatures.

Designed for applications with a high speed factor. Excellent water resistance. Non corrosive. Very good oxidation stability. Extreme high dn-value. Low start torque. Fast accelerations possible. Enables fast respond times. Allows start ups at extreme low temperatures.

Applications:

Spindle, linear bearings. Slides, fans, pumps, adjustment mechanisms, assembly of packings.



	Ref.	Description	TDS
	32142-AA 1031283	High Speed Grease 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

32142-AA | High Speed Grease 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	High Speed Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.4
Weight Per Carton (Kilogram)	4.8
Parts Per Pallet	720
EAN Code Single Part	5412386057878
EAN Code Carton	5412386822704
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101999
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

HIGH SPEED CHAIN OIL

Lubricants

Water resistant chain lubricant.

A specially formulated blend of high quality mineral and synthetic oils, anti-oxidation and antiwear additives, friction modifiers and tackiness agents. Penetrates deeply into vital chain pin and bushing areas, then sets to form an adhering, long lasting lubricating film. Designed even for highly loaded fast running chains used in corrosive, high power and shock load conditions. Resists hot and cold water wash-off and high rpm sling-off. Reduces friction, wear, noise and vibration. Extends the chain life and is O-ring compatible. Harmless to metals, most plastics and rubbers.



Ref.	Description	TDS
 32347-AB 1031414	High Speed Chain Oil 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

32347-AB | High Speed Chain Oil 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	High Speed Chain Oil
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.415
Weight Per Carton (Kilogram)	4.98
Parts Per Pallet	720
EAN Code Single Part	5412386057991
EAN Code Carton	5412386839986
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

HD VASELINE PRO

Lubricants

Based on pure white Vaseline, a paraffin oil that hardens to a pasty consistency at room temperature.

Characteristics:

- Pure white vaseline to protect battery clamps and electric contacts
- Leaves a thick pasty protective film
- Prevents acid damage

Benefits:

- Protects against oxidation and corrosion
- Water repellent
- For longer battery life

	Ref.	Description	TDS
	<u>32713-AA</u> 1755869	HD Vaseline 12x250 ML en,de,nl,fr	MSDS
	<u>32713-AB</u> 1755870	HD Vaseline 12x250 ML es,pt,it,el	MSDS
	<u>32713-AC</u> 1755871	HD Vaseline 12x250 ML sv,fi,da,no	MSDS

Public Data - A

32713-AA | HD VASELINE PRO 12x250 ML en,de,nl,fr

Product Name	HD VASELINE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.25
Weight Per Carton (Kilogram)	3
Parts Per Pallet	1440
EAN Code Single Part	5412386063541
EAN Code Carton	5412386847653
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32713-AB | HD Vaseline 12x250 ML es,pt,it,el

Product Name	HD Vaseline
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.25
Weight Per Carton (Kilogram)	3
Parts Per Pallet	1440
EAN Code Single Part	5412386072284
EAN Code Carton	5412386872594
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32713-AC | HD Vaseline 12x250 ML sv,fi,da,no

Product Name	HD Vaseline
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.25
Weight Per Carton (Kilogram)	3
Parts Per Pallet	1440
EAN Code Single Part	5412386072291
EAN Code Carton	5412386872600
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ROST FLASH

Lubricants

Rust loosener with freeze shock effect.

When sprayed onto a rusted nut bolt connection, the rust cools down (-40°C) and cracks, leaving small fissures. The active liquid will rapidly penetrate into those small openings and blocked parts are separated easily. CRC Rost Flash loosens all kinds of threaded parts, hinges and sliding parts. Free of silicones and acids.



	Ref.	Description	TDS
	<u>10864-AB</u> 1030166	Rost Flash IND 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>10864-AG</u> 1030164	Rost Flash IND 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

10864-AB | Rost Flash IND 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Rost Flash
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.41
Weight Per Carton (Kilogram)	4.92
Parts Per Pallet	720
EAN Code Single Part	5412386526589
EAN Code Carton	5412386849985
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

10864-AG | Rost Flash IND 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Rost Flash
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.406
Weight Per Carton (Kilogram)	4.872
Parts Per Pallet	720
EAN Code Single Part	5412386059438
EAN Code Carton	5412386827181
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

POWER LUBE

Lubricants

Light lubrication oil with PTFE, for frequent start-up situations.

Superior lubricant for universal use, containing PTFE. Provides a long-lasting protection against wear, friction and corrosion.



	Ref.	Description	TDS
	<u>32648-AA</u> 1031601	Power Lube 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32648-AB</u> 1031602	Power Lube 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - A

32648-AA | Power Lube 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Power Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.438
Weight Per Carton (Kilogram)	5.256
Parts Per Pallet	720
EAN Code Single Part	5412386062568
EAN Code Carton	5412386863066
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32648-AB | Power Lube 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Power Lube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.438
Weight Per Carton (Kilogram)	5.256
Parts Per Pallet	720
EAN Code Single Part	5412386062575
EAN Code Carton	5412386863073
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

MULTI GREASE

Lubricants



CRC Multi Grease is an extreme pressure lithium soap-based grease to ensure rolling-element and sliding-contact bearings in all usual speed ranges.

The grease's formula makes it suitable for applications in which impact loads and vibrations occur. It protects well against corrosion and is resistant to very high-pressure circumstances.

FEATURES

- Good oxidation stability
- High pressure resistance
- Water resistant
- Good protection against corrosion
- Adheres well
- Multipurpose

APPLICATIONS

- Rolling-element bearings
- Sliding bearings
- Garden equipment

	Ref.	Description	TDS
	<u>30566-AA</u> 1030691	MULTI GREASE 12x100 ML en,de,nl,fr,es,pt	MSDS
	<u>30566-AB</u> 1030692	MULTI GREASE 12x100 ML sv,fi,da,no,pl,et,ru	MSDS
	<u>30567-AA</u> 1756130	Multi Grease 6x400 G sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>30567-AB</u> 1756131	Multi Grease 6x400 G en,de,nl,fr,es,pt,it,el	MSDS
	<u>30568-AC</u> 1756132	Multi Grease 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>30569-AA</u> 1756133	Multi Grease 5 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - B

30566-AA | MULTI GREASE 12x100 ML en,de,nl,fr,es,pt

Product Name	MULTI GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.188
Parts Per Pallet	2880
EAN Code Single Part	5412386024450
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30566-AB | MULTI GREASE 12x100 ML sv,fi,da,no,pl,et,ru

Product Name	MULTI GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.188
Parts Per Pallet	2880
EAN Code Single Part	5412386412042
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30567-AA | MULTI GREASE 6x400 G sv,fi,da,no,pl,et,lv,lt,ru,cs

Product Name	MULTI GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.4301075268817204301
Part Gross Weight (Kilogram)	0.4
Parts Per Pallet	936
EAN Code Single Part	5412386412431
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30567-AB | MULTI GREASE 6x400 G en,de,nl,fr,es,pt,it,el

Product Name	MULTI GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.4301075268817204301
Part Gross Weight (Kilogram)	0.4
Parts Per Pallet	936
EAN Code Single Part	5412386024467
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30568-AC | MULTI GREASE 12x1 KG

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	MULTI GREASE
Packaging Description	Tin can
Net Volume (Liter)	1.075268817204301075
Part Gross Weight (Kilogram)	1
Parts Per Pallet	288
EAN Code Single Part	5412386412455
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30569-AA | Multi Grease 5 KG

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	Multi Grease
Packaging Description	Tin can
Net Volume (Liter)	5.376344086021505376
Part Gross Weight (Kilogram)	5
Parts Per Pallet	60
EAN Code Single Part	5412386072635
Part Dimension - Width (mm)	190
Part Dimension - Depth (mm)	170
Part Dimension - Height (mm)	190
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

MULTILUBE PRO

Lubricants

Transparent multipurpose lubricant, with a temporary blue aspect for general use in the garage sector.

Characteristics:

- Transparent multipurpose lubricant
- Non-dripping
- Temporary blue colour for easy identification
- High pressure and water resistant
- Wide temperature range up to +200°C

Benefits:

- Long-term lubrication
- High adhesive qualities
- Easy lubrication

	Ref.	Description	TDS
	<u>32697-AA</u> 1755872	Multilube 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32697-AB</u> 1755873	Multilube 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32697-AC</u> 1755874	Multilube 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - A

32697-AA | Multilube 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Multilube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.425
Weight Per Carton (Kilogram)	5.1
Parts Per Pallet	720
EAN Code Single Part	5412386072246
EAN Code Carton	5412386872525
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32697-AB | Multilube 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Multilube
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.425
Weight Per Carton (Kilogram)	5.1
Parts Per Pallet	720
EAN Code Single Part	5412386072253
EAN Code Carton	5412386872532
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32697-AC | MULTILUBE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	MULTILUBE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.425
Weight Per Carton (Kilogram)	5.1
Parts Per Pallet	720
EAN Code Single Part	5412386063121
EAN Code Carton	5412386846847
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

LUB 21

Lubricants

Semi-synthetic cutting fluid for cutting and rectification operations on all kinds of metals (steel, copper, aluminum, stainless steel, etc.).

This cutting fluid provides a significant extension of the life time of cutting tools and gives a superb anticorrosion coating to the machined parts. The cuttings are evacuated more easily. Compared to traditional fluids, CRC LUB 21 has a considerable extended life time.



	Ref.	Description	TDS
	<u>20248-AA</u> 1030290	Lub 21 2x5 L sv,fi,da,no	MSDS
	<u>20248-AB</u> 1030291	Lub 21 2x5 L es,pt,it,el	MSDS
	<u>20248-AC</u> 1030292	Lub 21 2x5 L en,de,nl,fr	MSDS
	<u>20248-AD</u> 1030293	Lub 21 2x5 L hu,cs,sk,tr	MSDS
	<u>30405-AA</u> 1030601	Lub 21 25 L en,de,nl,fr	MSDS
	<u>30405-AB</u> 1030602	Lub 21 25 L sv,fi,da,no	MSDS
	<u>30405-AC</u> 1030603	Lub 21 25 L hu,cs,sk,tr	MSDS

Public Data - B

20248-AA | Lub 21 2x5 L sv,fi,da,no

Product Name	Lub 21
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	6.24
Parts Per Pallet	96
EAN Code Single Part	5412386057519
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20248-AB | Lub 21 2x5 L es,pt,it,el

Product Name	Lub 21
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.725
Parts Per Pallet	96
EAN Code Single Part	5412386003639
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20248-AC | Lub 21 2x5 L en,de,nl,fr

Product Name	Lub 21
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.725
Parts Per Pallet	96
EAN Code Single Part	5412386001116
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

20248-AD | Lub 21 2x5 L hu,cs,sk,tr

Product Name	Lub 21
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.73
Parts Per Pallet	96
EAN Code Single Part	5412386061936
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30405-AA | Lub 21 25 L en,de,nl,fr

Product Name	Lub 21
Packaging Description	Drum
Net Volume (Liter)	25
Part Gross Weight (Kilogram)	28.905
Parts Per Pallet	24
EAN Code Single Part	5412386002236
Part Dimension - Width (mm)	300
Part Dimension - Depth (mm)	460
Part Dimension - Height (mm)	240
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30405-AB | Lub 21 25 L sv,fi,da,no

Product Name	Lub 21
Packaging Description	Drum
Net Volume (Liter)	25
Part Gross Weight (Kilogram)	28.905
Parts Per Pallet	16
EAN Code Single Part	5412386054709
Part Dimension - Width (mm)	300
Part Dimension - Depth (mm)	460
Part Dimension - Height (mm)	240
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30405-AC | Lub 21 25 L hu,cs,sk,tr

Product Name	Lub 21
Packaging Description	Drum
Net Volume (Liter)	25
Part Gross Weight (Kilogram)	28.905
Parts Per Pallet	24
EAN Code Single Part	5412386001499
Part Dimension - Width (mm)	300
Part Dimension - Depth (mm)	460
Part Dimension - Height (mm)	240
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

SILICONE GREASE

Lubricants

Seals valve seats from an aggressive environment.

Allows smooth assembly of elastomeric packing's and seals. CRC Silicone Grease forms a colorless, non-hardening film which eliminates squeaking, binding and sticking. Protects metal, alloys, plastics and rubbers.



	Ref.	Description	TDS
	<u>30724-AC</u> 1030762	Silicone Grease 12x400 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>32717-AA</u> 1031758	Silicone Grease 24x10 G en,de,nl,fr	MSDS
	<u>33441-AA</u> 1756101	Silicone Grease 12x500 G sv,fi,da,no	MSDS

Public Data - A

30724-AC | Silicone Grease 12x400 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Silicone Grease
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.38
Weight Per Carton (Kilogram)	4.56
Parts Per Pallet	720
EAN Code Single Part	5412386059513
EAN Code Carton	5412386827266
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32717-AA | Silicone Grease 24x10 G en,de,nl,fr

Product Name	Silicone Grease
Packaging Description	Seringe
Net Volume (Liter)	.01050420168067226891
Part Gross Weight (Kilogram)	.01
Parts Per Pallet	1800
EAN Code Single Part	5412386064913
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

33441-AA | Silicone Grease 12x500 G sv,fi,da,no

Product Name	Silicone Grease
Packaging Description	Tin can
Net Volume (Liter)	.5252100840336134454
Part Gross Weight (Kilogram)	0.650
Parts Per Pallet	672
EAN Code Single Part	5412386072475
Part Dimension - Width (mm)	227
Part Dimension - Depth (mm)	28.083333333333333
Part Dimension - Height (mm)	177
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

SILICONE EXTRA

Lubricants

Multi-use synthetic lubricant.

CRC Silicone Extra is based on a blend of high quality, stable silicone oils, ensuring superior lubrication and reducing friction in most metal and non-metal applications. It provides also excellent separation and release properties.



	Ref.	Description	TDS
	10529-AA 1030133	SILICONE EXTRA 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	30769-AA 1030773	Silicone Extra 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS

Public Data - B

10529-AA | SILICONE EXTRA 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	SILICONE EXTRA
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.522
Parts Per Pallet	114
EAN Code Single Part	5412386003332
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Flammable liquid and vapour. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08
Intrastat / Tariff Code	39100000
UN Hazard Code	PETROLEUM PRODUCTS, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

Public Data - A

30769-AA | Silicone Extra 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	Silicone Extra
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.391
Weight Per Carton (Kilogram)	4.692
Parts Per Pallet	720
EAN Code Single Part	5412386278167
EAN Code Carton	5412386831461
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

RUST OFF PRO

Lubricants

A no compromise penetrating product that attacks rust and corrosion, penetrating through oxides and soil to free corroded fasteners and mechanical components.

Characteristics:

- Quick acting penetrating and lubricating oil
- Reduces friction
- With MoS2 additive

Benefits:

- Penetrates deep into the rust
- Fast acting releasing capability
- Prevents against new corrosion



	Ref.	Description	TDS
	<u>32731-AA</u> 1031810	RUST OFF PRO 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32731-AB</u> 1031811	RUST OFF PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32731-AC</u> 1031814	RUST OFF PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32781-AA</u> 1031907	RUST OFF PRO 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32924-AA</u> 1032060	RUST OFF PRO 5 L + SPRAYER en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - A

32731-AA | RUST OFF PRO 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	RUST OFF PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.508
Weight Per Carton (Kilogram)	6.096
Parts Per Pallet	720
EAN Code Single Part	5412386064159
EAN Code Carton	5412386848452
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32731-AB | RUST OFF PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	RUST OFF PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.508
Weight Per Carton (Kilogram)	6.096
Parts Per Pallet	720
EAN Code Single Part	5412386064166
EAN Code Carton	5412386848469
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32731-AC | RUST OFF PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	RUST OFF PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.508
Weight Per Carton (Kilogram)	6.096
Parts Per Pallet	720
EAN Code Single Part	5412386066375
EAN Code Carton	5412386853524
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32781-AA | RUST OFF PRO 2x5 L

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	RUST OFF PRO
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.542
Parts Per Pallet	114
EAN Code Single Part	5412386065323
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32924-AA | RUST OFF PRO 5 L + SPRAYER

en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,et,lv,lt,hu,cs,sk,tr,ru,ro,bg,uk

Product Name	RUST OFF PRO
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.002
Parts Per Pallet	60
EAN Code Single Part	5412386065323
Part Dimension - Width (mm)	272
Part Dimension - Depth (mm)	321
Part Dimension - Height (mm)	136
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

RUST OFF IND

Lubricants

A penetrating oil that quickly frees and lubricates seized mechanisms.

Quickly penetrates through corrosion and soil. Frees seized and rusted bolts, nuts and other metal components. Leaves a lubricating MoS₂ film.



	Ref.	Description	TDS
	<u>30507-AA</u> 1755790	Rust Off 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	<u>30507-AC</u> 1755789	Rust Off 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32688-AA</u> 1755793	Rust Off 12x250 ML en,de,nl,fr	MSDS
	<u>32688-AB</u> 1755794	Rust Off 12x250 ML es,pt,it,el	MSDS
	<u>32688-AC</u> 1755795	Rust Off 12x250 ML sv,fi,da,no	MSDS
	<u>32688-AE</u> 1031684	Rust Off IND 12x250 ML hu,cs,sk,tr	MSDS
	<u>33440-AA</u> 1756095	Rust Off 2x5 L en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

30507-AA | Rust Off 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Rust Off
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.508
Weight Per Carton (Kilogram)	6.096
Parts Per Pallet	720
EAN Code Single Part	5412386072109
EAN Code Carton	5412386872310
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

30507-AC | Rust Off 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Rust Off
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.508
Weight Per Carton (Kilogram)	6.096
Parts Per Pallet	720
EAN Code Single Part	5412386072116
EAN Code Carton	5412386872327
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32688-AA | Rust Off 12x250 ML en,de,nl,fr

Product Name	Rust Off
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.273
Weight Per Carton (Kilogram)	3.276
Parts Per Pallet	1440
EAN Code Single Part	5412386072123
EAN Code Carton	5412386872358
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32688-AB | Rust Off 12x250 ML es,pt,it,el

Product Name	Rust Off
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.273
Weight Per Carton (Kilogram)	3.276
Parts Per Pallet	1440
EAN Code Single Part	5412386072147
EAN Code Carton	5412386872365
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32688-AC | Rust Off 12x250 ML sv,fi,da,no

Product Name	Rust Off
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.273
Weight Per Carton (Kilogram)	3.276
Parts Per Pallet	1440
EAN Code Single Part	5412386072154
EAN Code Carton	5412386872372
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32688-AE | Rust Off IND 12x250 ML hu,cs,sk,tr

Product Name	Rust Off IND
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.273
Weight Per Carton (Kilogram)	3.276
Parts Per Pallet	1440
EAN Code Single Part	5412386063275
EAN Code Carton	5412386847103
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

33440-AA | Rust Off 2x5 L

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Rust Off
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.542
Parts Per Pallet	114
EAN Code Single Part	5412386072468
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	May be fatal if swallowed and enters airways.
GHS - Hazard Pictograms	GHS08
Intrastat / Tariff Code	34031910
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

ROST FLASH PRO

Lubricants

Penetrating oil with freeze shock effect.

Characteristics:

- Freezes and cracks rust
- Capillary-active penetrating oil
- Loosens all kind of threaded parts
- Free of silicones and acids
- Reduces temperature to -40°C

Benefits:

- Cracks the layer of rust
- Penetrates deep into the rust
- Fast and effective disassembly
- Safe on rubbers, plastics and coatings



	Ref.	Description	TDS
	32720-AA 1031766	ROST FLASH PRO 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	32720-AB 1031767	ROST FLASH PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	32720-AC 1031768	ROST FLASH PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - A

32720-AA | ROST FLASH PRO 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ROST FLASH PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.406
Weight Per Carton (Kilogram)	4.872
Parts Per Pallet	720
EAN Code Single Part	5412386063633
EAN Code Carton	5412386847745
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32720-AB | ROST FLASH PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	ROST FLASH PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.406
Weight Per Carton (Kilogram)	4.872
Parts Per Pallet	720
EAN Code Single Part	5412386063640
EAN Code Carton	5412386847752
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32720-AC | ROST FLASH PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	ROST FLASH PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.406
Weight Per Carton (Kilogram)	4.872
Parts Per Pallet	720
EAN Code Single Part	5412386063657
EAN Code Carton	5412386847769
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SUPER LONGTERM GREASE

Lubricants

CRC Super Longterm Grease is an extreme pressure lithium soap-based grease.

It lubricates all rolling-element and sliding contact bearings subject to extreme mechanical loads. This quality lubricant will prevent scuffing and will protect well against corrosion.

FEATURES

- Water resistant
- Protects against corrosion
- Adheres well
- Builds a long lasting lubrication layer

APPLICATIONS

- Rolling-element bearings
- Sliding-contact bearings
- Running-in of new and out-dated bearings
- Bolts
- Do not use on needle bearings



	Ref.	Description	TDS
	30565-AA 1030688	SUPER LONGTERM GREASE 12x100 ML sv,fi,da,no,pl,et,ru	MSDS
	30565-AB 1030689	SUPER LONGTERM GREASE 12x100 ML en,de,nl,fr,es,pt	MSDS
	30576-AA 1030708	SUPER LONGTERM GREASE 6x400 G sv,fi,da,no,pl,et,lv,lt,ru	MSDS
	30576-AB 1756136	Super Longterm Grease 6x400 G en,de,nl,fr,es,pt,it,el	MSDS
	30578-AB 1756137	Super Longterm Grease 12x1 KG en,de,da,sv,fi,no,lv,lt,cs,sk,ro,bg,it,el,tr,pl,es,pt,nl,fr,ru,uk,hu,et	MSDS

Public Data - B

30565-AA | SUPER LONGTERM GREASE 12x100 ML sv,fi,da,no,pl,et,ru

Product Name	SUPER LONGTERM GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.201
Parts Per Pallet	2880
EAN Code Single Part	5412386024436
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30565-AB | SUPER LONGTERM GREASE 12x100 ML en,de,nl,fr,es,pt

Product Name	SUPER LONGTERM GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.201
Parts Per Pallet	2880
EAN Code Single Part	5412386414046
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30576-AA | SUPER LONGTERM GREASE 6x400 G sv,fi,da,no,pl,et,lv,lt,ru

Product Name	SUPER LONGTERM GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.416666666666666667
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386414435
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30576-AB | Super Longterm Grease 6x400 G en,de,nl,fr,es,pt,it,el

Product Name	Super Longterm Grease
Packaging Description	Cartridge
Net Volume (Liter)	.416666666666666667
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386024481
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30578-AB | Super Longterm Grease 12x1 KG

en,de,da,sv,fi,no,lv,lt,cs,sk,ro,bg,it,el,tr,pl,es,pt,nl,fr,ru,uk,hu,et

Product Name	Super Longterm Grease
Packaging Description	Tin can
Net Volume (Liter)	1.0416666666666667
Part Gross Weight (Kilogram)	1
Parts Per Pallet	360
EAN Code Single Part	5412386072673
Part Dimension - Width (mm)	420
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	330
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

SUPER ADHESIVE GREASE

Lubricants

Lithium EP grease with high adhesion properties.

Characteristics:

- Water resistant
- Reduces friction and wear
- Protects from rust and corrosion

Benefits:

- Keeps dirt, cold and hot water out of the equipment
- Extends parts and equipment life
- Compatible with all metals and commonly used types of sealing materials



	Ref.	Description	TDS
	<u>30585-AB</u> 1030713	SUPER ADHESIVE GREASE 12x100 ML sv,fi,pl,de,fr	MSDS
	<u>30587-AA</u> 1756208	Super Adhesive Grease 6x400 G sv,fi,da,no,pl,et,lv,lt,ru,cs	MSDS
	<u>30587-AB</u> 1756207	Super Adhesive Grease 6x400 G en,de,nl,fr,es,pt,it,el	MSDS
	<u>30589-AA</u> 1756209	Super Adhesive Grease 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,hu,cs,ru	MSDS

Public Data - B

30585-AB | SUPER ADHESIVE GREASE 12x100 ML sv,fi,pl,de,fr

Product Name	SUPER ADHESIVE GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.19
Parts Per Pallet	2880
EAN Code Single Part	5412386062117
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30587-AA | SUPER ADHESIVE GREASE 6x400 G sv,fi,da,no,pl,et,lv,lt,ru

Product Name	SUPER ADHESIVE GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.44444444444444444444
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386416439
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30587-AB | SUPER ADHESIVE GREASE 6x400 G en,de,nl,fr,es,pt,it,el

Product Name	SUPER ADHESIVE GREASE
Packaging Description	Cartridge
Net Volume (Liter)	.44444444444444444444
Part Gross Weight (Kilogram)	0.45
Parts Per Pallet	936
EAN Code Single Part	5412386062087
Part Dimension - Width (mm)	180
Part Dimension - Depth (mm)	150
Part Dimension - Height (mm)	120
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30589-AA | Super Adhesive Grease 12x1 KG en,de,nl,fr,es,pt,it,el,sv,fi,da,no,pl,hu,cs,ru

Product Name	Super Adhesive Grease
Packaging Description	Tin can
Net Volume (Liter)	1.1111111111111111
Part Gross Weight (Kilogram)	1
Parts Per Pallet	480
EAN Code Single Part	5412386072758
Part Dimension - Width (mm)	420
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	330
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	27101999
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

SLIDEWAY OIL

Lubricants

Low viscosity oil for high speed spindle and slide ways lubrication.

Low viscosity, good affinity to metals, excellent water resistance, reduces stick and slip problems, high load capacity, thin durable lubricating film.

Applications:

Guide rails, adjustment mechanisms, ball-joints, rotating positioning surfaces.



	Ref.	Description	TDS
	<u>32146-AC</u> 1031285	Slideway Oil 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

32146-AC | Slideway Oil 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Slideway Oil
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.473
Weight Per Carton (Kilogram)	5.676
Parts Per Pallet	720
EAN Code Single Part	5412386059551
EAN Code Carton	5412386827402
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SILICONE PRO

Lubricants

Renovates and protects plastics and rubbers. Prevents plastic assemblies from squeaking.

Characteristics:

- Leaves a colorless, clean lubrication film
- Prevents hardening and freezing of rubbers
- High material compatibility
- Wide temperature range up to +200°C
- Excellent lubrication between different surfaces

Benefits:

- Lubricates, cares and protects
- Renovates plastics and rubbers
- Prevents sticking of rubber



	Ref.	Description	TDS
	<u>32695-AA</u> 1031702	SILICONE PRO 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32695-AB</u> 1031703	SILICONE PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32695-AC</u> 1031704	SILICONE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32923-AA</u> 1032059	SILICONE PRO 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS

Public Data - A

32695-AA | SILICONE PRO 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	SILICONE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.452
Weight Per Carton (Kilogram)	5.424
Parts Per Pallet	720
EAN Code Single Part	5412386063053
EAN Code Carton	5412386846779
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32695-AB | SILICONE PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	SILICONE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.457
Weight Per Carton (Kilogram)	5.484
Parts Per Pallet	720
EAN Code Single Part	5412386063060
EAN Code Carton	5412386846786
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32695-AC | SILICONE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	SILICONE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.452
Weight Per Carton (Kilogram)	5.424
Parts Per Pallet	720
EAN Code Single Part	5412386063077
EAN Code Carton	5412386846793
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - B

32923-AA | SILICONE PRO 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	SILICONE PRO
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	3.957
Parts Per Pallet	114
EAN Code Single Part	5412386065545
Part Dimension - Width (mm)	170
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Highly flammable liquid and vapour. Causes skin irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS08 GHS09
Intrastat / Tariff Code	39100000
UN Hazard Code	HYDROCARBONS, LIQUID, N.O.S.
Road Tunnel Code	(D/E)
Hazard Class	3

SILICONE GREASE

Lubricants

Valve and elastomer lubricant

Valve and elastomer lubricant. Seals valve seats from an aggressive environment and protects them against ageing, abrasion and corrosion. Allows smooth assembly of elastomer packings and seals. Lubricates elastomer bearings.



	Ref.	Description	TDS
	32086-AA 1031270	SILICONE GREASE 12x100 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	32086-AB 1031269	SILICONE GREASE 12x100 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - B

32086-AA | SILICONE GREASE 12x100 ML sv,fi,da,no,pl,et,lv,lt

Product Name	SILICONE GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.1
Parts Per Pallet	2880
EAN Code Single Part	5412386062490
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

32086-AB | SILICONE GREASE 12x100 ML en,de,nl,fr,es,pt,it,el

Product Name	SILICONE GREASE
Packaging Description	Tube
Net Volume (Liter)	.1
Part Gross Weight (Kilogram)	.1
Parts Per Pallet	2880
EAN Code Single Part	5412386036378
Part Dimension - Width (mm)	155
Part Dimension - Depth (mm)	190
Part Dimension - Height (mm)	115
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34039900
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

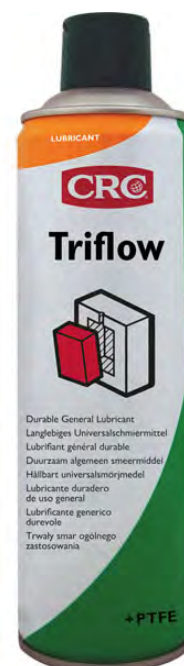
TRIFLOW

Lubricants

Durable general lubricant.

Multipurpose fluid with PTFE for mould and precision mechanism.

- Penetrates into hard-to-reach areas, displaces moisture and cleans
- Contains micro particles of PTFE
- Durable lubrication thanks to its high quality oils, extreme pressure additives and solid (PTFE) lubricants
- Protects against corrosion and humidity
- Seals out dirt, dust, sand and other abrasive particles



	Ref.	Description	TDS
	31343-AB 1030902	Triflow 12x400 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

31343-AB | Triflow 12x400 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Triflow
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.4585
Weight Per Carton (Kilogram)	5.502
Parts Per Pallet	720
EAN Code Single Part	5412386065583
EAN Code Carton	5412386851407
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	38140090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SYNTHETIC GREASE

Lubricants

Multifunctional, synthetic, high performance general purpose grease.

Applicable like an oil and sets as a grease. Excellent water resistance, contains a corrosion inhibitor. Functional over a broad temperature range. Provides long-term lubrication with very good stability to oxidation. Safe on most rubbers, plastics and coatings.



	Ref.	Description	TDS
	32637-AA 1031595	Synthetic Grease 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

32637-AA | Synthetic Grease 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Synthetic Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.407
Weight Per Carton (Kilogram)	4.884
Parts Per Pallet	720
EAN Code Single Part	5412386062452
EAN Code Carton	5412386845420
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SUPERCUT

Lubricants

Low viscous cutting liquid for normal, metal cutting operations.

Non-chlorinated, high performance cutting liquid. Reduces heat created by friction, cools by transferring heat away from cutting tools and removes shavings out of the cutting area. Increases the tool life considerably and protects freshly machined parts from rusting.



	Ref.	Description	TDS
	<u>20457-AA</u> 1030339	Supercut 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>30353-AA</u> 1030569	Supercut 6x1 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>30354-AA</u> 1030570	Supercut 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>32210-AA</u> 1031367	Supercut 12x400 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS
	<u>32210-AC</u> 1031366	Supercut 12x400 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32687-AA</u> 1031677	Supercut 12x250 ML en,de,nl,fr	MSDS
	<u>32687-AB</u> 1031678	Supercut 12x250 ML es,pt,it,el	MSDS
	<u>32687-AC</u> 1031679	Supercut 12x250 ML sv,fi,da,no	MSDS

Public Data - B

20457-AA | Supercut 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Supercut
Packaging Description	Jerrycan
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.747
Parts Per Pallet	114
EAN Code Single Part	5412386004483
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30353-AA | Supercut 6x1 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Supercut
Packaging Description	Bulk
Net Volume (Liter)	1
Part Gross Weight (Kilogram)	1.012
Parts Per Pallet	432
EAN Code Single Part	5412386004452
Part Dimension - Width (mm)	183
Part Dimension - Depth (mm)	39.833333333333333333
Part Dimension - Height (mm)	216
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30354-AA | Supercut 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Supercut
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	19.259
Parts Per Pallet	22
EAN Code Single Part	5412386004506
Part Dimension - Width (mm)	273
Part Dimension - Depth (mm)	377
Part Dimension - Height (mm)	273
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32210-AA | Supercut 12x400 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.464
Weight Per Carton (Kilogram)	5.568
Parts Per Pallet	720
EAN Code Single Part	5412386056505
EAN Code Carton	5412386857355
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32210-AC | Supercut 12x400 ML en,de,nl,fr,es,pt,it,el

Product Name	Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.464
Weight Per Carton (Kilogram)	5.568
Parts Per Pallet	720
EAN Code Single Part	5412386059292
EAN Code Carton	5412386857348
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32687-AA | Supercut 12x250 ML en,de,nl,fr

Product Name	Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.2861
Weight Per Carton (Kilogram)	3.4332
Parts Per Pallet	1440
EAN Code Single Part	5412386063800
EAN Code Carton	5412386857379
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32687-AB | Supercut 12x250 ML es,pt,it,el

Product Name	Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.2861
Weight Per Carton (Kilogram)	3.4332
Parts Per Pallet	1440
EAN Code Single Part	5412386063817
EAN Code Carton	5412386857386
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32687-AC | Supercut 12x250 ML sv,fi,da,no

Product Name	Supercut
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.2861
Weight Per Carton (Kilogram)	3.4332
Parts Per Pallet	1440
EAN Code Single Part	5412386063824
EAN Code Carton	5412386857393
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SUPER TAPPING FLUID

Lubricants

High viscous cutting liquid for extreme metal cutting operations.

Non-chlorinated, high performance tapping fluid. Designed for high-pressure applications. Reduces heat created by friction, cools by transferring heat away from cutting tools and removes shavings out of the cutting area. Increases the tool life considerably and protects freshly machined parts from rusting.



	Ref.	Description	TDS
	20552-AA 1030347	Super Tapping Fluid 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	30398-AA 1030599	Super Tapping Fluid 6x1 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	32686-AA 1031672	Super Tapping Fluid 12x250 ML en,de,nl,fr	MSDS
	32686-AB 1031673	Super Tapping Fluid 12x250 ML es,pt,it,el	MSDS
	32686-AC 1031674	Super Tapping Fluid 12x250 ML sv,fi,no	MSDS

Public Data - B

20552-AA | Super Tapping Fluid 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Super Tapping Fluid
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.762
Parts Per Pallet	114
EAN Code Single Part	5412386004667
Part Dimension - Width (mm)	174
Part Dimension - Depth (mm)	130.5
Part Dimension - Height (mm)	322
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30398-AA | Super Tapping Fluid 6x1 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Super Tapping Fluid
Packaging Description	Bulk
Net Volume (Liter)	1
Part Gross Weight (Kilogram)	1.017
Parts Per Pallet	432
EAN Code Single Part	5412386004643
Part Dimension - Width (mm)	183
Part Dimension - Depth (mm)	39.833333333333333333
Part Dimension - Height (mm)	216
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

32686-AA | Super Tapping Fluid 12x250 ML en,de,nl,fr

Product Name	Super Tapping Fluid
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.288
Weight Per Carton (Kilogram)	3.456
Parts Per Pallet	1440
EAN Code Single Part	5412386064760
EAN Code Carton	5412386857577
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32686-AB | Super Tapping Fluid 12x250 ML es,pt,it,el

Product Name	Super Tapping Fluid
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.288
Weight Per Carton (Kilogram)	3.456
Parts Per Pallet	1440
EAN Code Single Part	5412386064777
EAN Code Carton	5412386857584
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32686-AC | Super Tapping Fluid 12x250 ML sv,fi,no

Product Name	Super Tapping Fluid
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.288
Weight Per Carton (Kilogram)	3.456
Parts Per Pallet	1440
EAN Code Single Part	5412386064784
EAN Code Carton	5412386857591
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Flammable aerosol. Pressurised container: May burst if heated. May cause an allergic skin reaction.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	27101991
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SUPER TAPPING COMPOUND

Lubricants



Specialist metal cutting compound.

CRC Super Tapping Compound is an instant, ready-to-use metal machining compound with excellent high cling and extreme pressure resistance properties. It provides an extreme-pressure resistant, tenacious film between the tool cutting edge and the work piece, ensuring an excellent surface finish and an extended tool life.

	Ref.	Description	TDS
	30706-AA 1030744	Super Tapping Compound 12x500 G en,de,nl,fr,es,pt,it,el	MSDS
	30706-AB 1030745	Super Tapping Compound 12x500 G sv,fi,da,no,pl,et,lv,lt	MSDS
	30706-AC 1030746	Super Tapping Compound 12x500 G hu,cs,sk,tr,ru,ro,bg,uk	MSDS

Public Data - B

30706-AA | Super Tapping Compound 12x500 G en,de,nl,fr,es,pt,it,el

Product Name	Super Tapping Compound
Packaging Description	Tin can
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	.577
Parts Per Pallet	240
EAN Code Single Part	5412386001512
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30706-AB | Super Tapping Compound 12x500 G sv,fi,da,no,pl,et,lv,lt

Product Name	Super Tapping Compound
Packaging Description	Tin can
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	.577
Parts Per Pallet	240
EAN Code Single Part	5412386002243
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30706-AC | Super Tapping Compound 12x500 G hu,cs,sk,tr,ru,ro,bg,uk

Product Name	Super Tapping Compound
Packaging Description	Bulk
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	.577
Parts Per Pallet	240
EAN Code Single Part	5412386036781
Part Dimension - Width (mm)	
Part Dimension - Depth (mm)	
Part Dimension - Height (mm)	
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	34031980
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

WOOD GLIDER

Lubricants

Improves the sliding of unprocessed wood on working tables of wood processing machines.

Colorless product without silicones. Produces a very low coefficient of friction. Suitable for all wood types. Safe on all metal surfaces, does not stain. Can be used on plastic drives and sliding mechanisms, guide rails, working and positioning tables of all wood working machines.



Ref.	Description	TDS
	<u>32244-AA</u> 1031376 Wood Glider 12x400 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

32244-AA | Wood Glider 12x400 ML en,de,nl,fr,es,pt,it,el

Product Name	Wood Glider
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.3705
Weight Per Carton (Kilogram)	4.446
Parts Per Pallet	720
EAN Code Single Part	5412386059841
EAN Code Carton	5412386855535
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34039900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

WHITE LITHIUM GREASE

Lubricants

Lithium complex grease with PTFE for low speed and high load applications.

A high purity NLGI 2 white, lithium based grease with an advanced additive package including PTFE for superior lubrication. CRC White Lithium Grease has a smooth consistency for optimum surface coverage.



	Ref.	Description	TDS
	30515-AB	White Lithium Grease 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	30515-AD	White Lithium Grease 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

30515-AB | White Lithium Grease 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	White Lithium Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386004940
EAN Code Carton	5412386839689
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

30515-AD | White Lithium Grease 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	White Lithium Grease
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386059216
EAN Code Carton	5412386826672
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

WHITE GREASE PRO

Lubricants

Provides long lasting lubrication to all moving parts. Reduces friction and wear.

Characteristics:

- Multi purpose grease with PTFE
- Water resistant
- Does not run or drip off
- Protects against corrosion

Benefits:

- Reduces friction and wear
- Leaves a visible white, water resistant film
- Sprayed as oil, converts to grease



	Ref.	Description	TDS
	<u>32722-AA</u> 1031777	WHITE GREASE PRO 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>32722-AB</u> 1031778	WHITE GREASE PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt	MSDS
	<u>32722-AC</u> 1031779	WHITE GREASE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk	MSDS
	<u>32722-GE</u> 1031780	WEISSES SPRÜHFETT PRO 12x500 ML de,fr	MSDS

Public Data - A

32722-AA | WHITE GREASE PRO 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	WHITE GREASE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386064272
EAN Code Carton	5412386848759
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32722-AB | WHITE GREASE PRO 12x500 ML sv,fi,da,no,pl,et,lv,lt

Product Name	WHITE GREASE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386064289
EAN Code Carton	5412386848766
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32722-AC | WHITE GREASE PRO 12x500 ML hu,cs,sk,tr,ru,ro,bg,uk

Product Name	WHITE GREASE PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386064296
EAN Code Carton	5412386848773
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

32722-GE | WEISSES SPRÜHFETT PRO 12x500 ML de,fr

Product Name	WEISSES SPRÜHFETT PRO
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.399
Weight Per Carton (Kilogram)	4.788
Parts Per Pallet	720
EAN Code Single Part	5412386064302
EAN Code Carton	5412386848780
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	34031910
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1



Part No. 05353

Item# 1003789

CRC® Brake Caliper Synthetic Grease, 12 Wt Oz

Description

A specially developed synthetic grease with a high-tech formula for use in disc & drum brake systems. High temperature grease is plastic & rubber safe. Use on metal to metal contact points and sliding surfaces. Resists moisture and will not washout.

Applications

- Backing Plates
- Caliper O-Rings
- Disc Brake Pads
- Grommets
- Pivot Points
- Brake Pad Contact Points
- Calipers
- Drum Brake Systems
- Parking Brake Areas of Lubrication
- Self Adjusters

4 Ball Wear 0.6 mm

Brand CRC

Color None

Drop Point None

Flammability Class - CPSC None

Flash point (F) 500°F

I 2 of 5 Code 30078254053531

Leakage None

Net Fill 12 Wt Oz

Pour Point (C) -29°C

Propellant None

Specific Gravity 0.89

UPC Code 078254053530

Unit Package Description 12 Ounce Tub With Brush

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 5.62

VOC lbs/gal (Consumer Prod def) 0.04

Worked Penetration 265 to 295

Working Temp (F) -40 to 495°F

Appearance Black Semi-Solid Grease

Case# 1003788

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flash point (C) 260°C

Generic Description Brake Caliper Synthetic Grease

Item Number 05353

NLGI Grade 2

Pour Point -20°F

Pour Point (F) -40°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 4.25H x 4W x 4D in

Units per Case 12

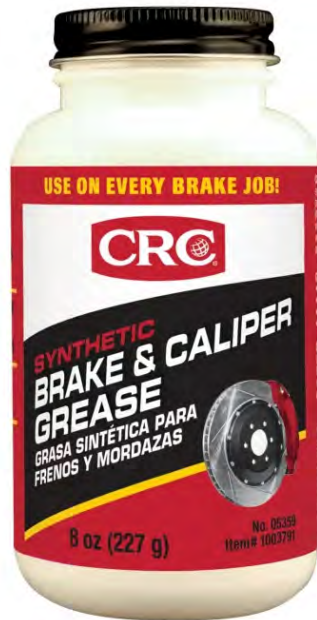
VOC % (Federal) 0.58

VOC Lbs./Gal. (Federal) 0.08

VOC g/L (Federal) 9

Water Washout 1.68

Working Temp (C) -40 to 257°C



Part No. 05359

Item# 1003791

CRC® Brake Caliper Synthetic Grease, 8 oz. tub

Description

A specially developed synthetic grease with a high-tech formula for use in disc & drum brake systems. High temperature grease is plastic & rubber safe. Use on metal to metal contact points and sliding surfaces. Resists moisture and will not washout.

Applications

- Backing Plates
- Caliper O-Rings
- Disc Brake Pads
- Grommets
- Pivot Points
- Brake Pad Contact Points
- Calipers
- Drum Brake Systems
- Parking Brake Areas of Lubrication
- Self Adjusters

4 Ball Wear 0.67 mm

Brand CRC

Color None

Drop Point >600°F

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (F) 500°F

I 2 of 5 Code 30078254053593

Leakage None

Net Fill 8 Fl Oz

Plastic Safe Yes

Pour Point (C) -29°C

Propellant None

Specific Gravity 0.89

UPC Code 078254053592

Unit Package Description 8 Ounce Bottle

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) No

Worked Penetration 265 to 295

Working Temp (F) -40 to 495°F

Appearance Black Semi-Solid Grease

Case# 1003790

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility EPDM

Federal Specification Number 0.58

Flash point (C) 260°C

Generic Description Brake Caliper Synthetic Grease

Item Number 05359

NLGI Grade 2

Oil Separation 7.4

Pour Point -20°F

Pour Point (F) -40°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 50 Lbs

Unit Dimensions 4.25H x 2.5W x 2.5D in

Units per Case 6

VOC % (Federal) 0.58

VOC g/L (Consumer Product def) No

Water Washout 1.68

Working Temp (C) -40 to 257°C



Part No. SL3120

Item# 1007856

Sta-Lube® Marine Boat Trailer and 4x4 Wheel Bearing Grease, 14 Wt Oz

Description

Sta-Lube®, by the makers of CRC, solves your marine lubrication issues once and for all, with Sta-Lube® Marine Boat Trailer and 4X4 Wheel Bearing Grease. Designed for use in both freshwater and saltwater, this calcium sulfonate, marine grease keeps bearings, seals, and other critical parts well lubricated, even in challenging operating conditions.

Applications

- Anti-Friction Bearings
- Boat Trailer Bearings
- Marine Equipment
- Sleeve Bearings
- Steering Cables
- Steering Quadrants
- Wheel Bearings
- Blocks
- Deck Equipment
- Shaft Log Seals
- Slides
- Steering Dockside Machinery
- Turnbuckles
- Winches

4 Ball EP 500 kgf (weld point)

4 Ball Wear 0.5 mm scar

Appearance Blue Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007855

DOT Proper Shipping Name Not Regulated

Drop Point 500°F

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 243°C

Flash point (F) 469°F

Generic Description Marine Grease for Boat Trailer

I 2 of 5 Code 30072213312004

Item Number SL3120

Leakage 5

NLGI Grade 2

Net Fill 14 Wt Oz

Pour Point 0°F

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

UPC Code 072213312003

Unit Dimensions 9.31H x 2.13W x 2.13D in

Unit Package Description 14 Ounce Cartridge

Units per Case 10

VOC % (Consumer Product def) 0

VOC % (Federal) 0

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 0

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 0

VOC lbs/gal (Consumer Prod def) 0

Water Washout 1% at 174°F

Worked Penetration 265 to 295

Working Temp (C) -17.8 to 162°C

Working Temp (F) 0 to 325°F



Part No. SL3121

Item# 1007858

Sta-Lube® Marine Boat Trailer and 4x4 Wheel Bearing Grease, 14 Wt Oz

Description

A blue tacky, calcium sulfonate grease using a highly refined base oil. It has been formulated with a polymer to provide adhesive, non-blend and water wash-out characteristics. Will resist water under the most severe water conditions.

Applications

- Anti-Friction Bearings
- Boat Trailer Bearings
- Marine Equipment
- Sleeve Bearings
- Steering Cables
- Steering Quadrants
- Wheel Bearings
- Blocks
- Deck Equipment
- Shaft Log Seals
- Slides
- Steering Dockside Machinery
- Turnbuckles
- Winches

4 Ball EP 500 kgf (weld point)

4 Ball Wear 0.5 mm scar

Appearance Blue Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007857

DOT Proper Shipping Name Not Regulated

Drop Point 500°F

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 243°C

Flash point (F) 469°F

Generic Description Marine Grease for Boat Trailer

I 2 of 5 Code 30072213312103

Item Number SL3121

Leakage 5

NLGI Grade 2

Net Fill 14 Wt Oz

Pour Point 0°F

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

UPC Code 072213312102

Unit Dimensions 3.44H x 4.13W x 4.13D in

Unit Package Description 14 Ounce Can

Units per Case 12

VOC % (Consumer Product def) 0

VOC % (Federal) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 0

VOC lbs/gal (Consumer Prod def) 0

Water Washout 1% at 174°F

Worked Penetration 265 to 295

Working Temp (C) -17.8 to 176.7°C

Working Temp (F) 0 to 350°F



Part No. SL3184

Item# 1007888

Sta-Lube® Marine Boat Trailer and 4x4 Wheel Bearing Grease, 3 Wt Oz

Description

A blue tacky, calcium sulfonate grease using a highly refined base oil. It has been formulated with a polymer to provide adhesive, non-blend and water wash-out characteristics. Will resist water under the most severe water conditions.

Applications

- Anti-Friction Bearings
- Boat Trailer Bearings
- Marine Equipment
- Sleeve Bearings
- Steering Cables
- Steering Quadrants
- Wheel Bearings
- Blocks
- Deck Equipment
- Shaft Log Seals
- Slides
- Steering Dockside Machinery
- Turnbuckles
- Winches

4 Ball EP 500 kgf (weld point)

4 Ball Wear 0.5 mm scar

Appearance Blue Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007887

DOT Proper Shipping Name Not Regulated

Drop Point 500°F

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 243°C

Flash point (F) 469°F

Generic Description Marine Grease for Boat Trailer

I 2 of 5 Code 30072213318402

Item Number SL3184

Leakage 5

NLGI Grade 2

Net Fill 3 Wt Oz

Pour Point 0°F

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

UPC Code 072213318401

Unit Dimensions 8.5H x 6.25W x 1.5D in

Unit Package Description 3 Each 3 Ounce Cartridge

Units per Case 6

VOC % (Consumer Product def) 0

VOC % (Federal) 0

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 0

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 0

VOC lbs/gal (Consumer Prod def) 0

Water Washout 1% at 174°F

Worked Penetration 265 to 295

Working Temp (C) -17.8 to 176.7°C

Working Temp (F) 0 to 350°F



Part No. SL3301

Item# 1007898

Sta-Lube® Synthetic Brake & Caliper Grease, 2.5 Wt Oz

Description

A specially developed synthetic grease with a high-tech formula for use in disc & drum brake systems. High temperature grease is plastic & rubber safe. Use on metal to metal contact points and sliding surfaces. Resists moisture and will not washout.

Applications

- Backing Plates
- Brake Pad Contact Points
- Caliper O-Rings
- Calipers
- Disc Brake Pads
- Drum Brake Systems
- Grommets
- Parking Brake Areas of Lubrication
- Pivot Points
- Self Adjusters

4 Ball Wear 0.6 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility EPDM

Flammability Class - CPSC None

Flash point (F) 500°F

I 2 of 5 Code 30072213330107

Leakage None

Net Fill 2.5 Wt Oz

Pour Point (C) -29°C

Propellant None

Specific Gravity 0.89

UPC Code 072213330106

Unit Package Description 2.5 Ounce Tube

VOC % (Consumer Product def) 0.58

VOC Category Not Regulated

VOC g/L (Consumer Product def) 5.62

VOC lbs/gal (Consumer Prod def) 0.04

Worked Penetration 265 to 295

Working Temp (F) -40 to 495°F

Appearance Black Semi-Solid Grease

Case# 1007897

Drop Point None

Evaporation Rate Slow

Flash point (C) 260°C

Generic Description Brake Caliper Synthetic Grease

Item Number SL3301

NLGI Grade 2

Pour Point -20°F

Pour Point (F) -40°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 6.19H x 2W x 1.5D in

Units per Case 6

VOC % (Federal) 0.58

VOC Lbs./Gal. (Federal) 0.08

VOC g/L (Federal) 9

Water Washout 1.68

Working Temp (C) -40 to 257°C



Part No. SL3303

Item# 1007902

Sta-Lube® Synthetic Brake & Caliper Grease, 12 Wt Oz

Description

Sta-Lube® Synthetic Brake & Caliper Grease is a uniquely formulated synthetic grease, designed specifically for disc and brake systems. It's the ideal solution to ensure the smooth operation of the brake system and its components. Sta-Lube® is rubber safe, plastic safe, moisture resistant, and formulated for use at high temperatures. Use it on metal-to-metal contact points, as well as on sliding surfaces. Here are a few reasons why professionals and DIY-ers trust Sta-Lube®.

Applications

- Backing Plates
- Caliper O-Rings
- Disc Brake Pads
- Grommets
- Pivot Points
- Brake Pad Contact Points
- Calipers
- Drum Brake Systems
- Parking Brake Areas of Lubrication
- Self Adjusters

4 Ball Wear 0.6 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility EPDM

Flammability Class - CPSC None

Flash point (F) 500°F

I 2 of 5 Code 30072213330305

Leakage None

Net Fill 12 Wt Oz

Pour Point (C) -29°C

Propellant None

Specific Gravity 0.89

UPC Code 072213330304

Unit Package Description 12 Ounce Tub With Brush

VOC % (Consumer Product def) 0.58

VOC Category Not Regulated

VOC g/L (Consumer Product def) 5.62

VOC lbs/gal (Consumer Prod def) 0.04

Worked Penetration 265 to 295

Working Temp (F) -40 to 495°F

Appearance Black Semi-Solid Grease

Case# 1007901

Drop Point None

Evaporation Rate Slow

Flash point (C) 260°C

Generic Description Brake Caliper Synthetic Grease

Item Number SL3303

NLGI Grade 2

Pour Point -20°F

Pour Point (F) -40°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 4.25H x 4W x 4D in

Units per Case 12

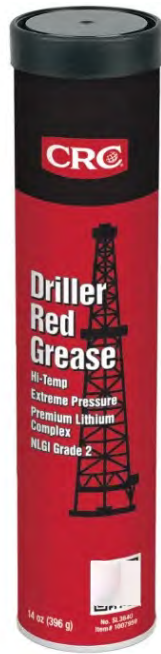
VOC % (Federal) 0.58

VOC Lbs./Gal. (Federal) 0.08

VOC g/L (Federal) 9

Water Washout 1.68

Working Temp (C) -40 to 257°C



Part No. SL3640

Item# 1007959

CRC® Driller Red Grease Extreme Pressure Lithium Complex Grease, 14 Wt Oz

Description

Driller Red Grease is a NLGI #2 Red Grease which offers superior protection to lubricate a wide variety of severe duty drilling, industrial, mining and construction equipment. Timken load of 80 lbs.

Applications

- Drilling and Mining Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Sprocket Bearings
- Water Pumps
- Backing Plates
- ChassisPoints
- Idler Bearings
- Pillow Block Bearings
- U-Joints
- Wheel Bearings

4 Ball EP 315 Kgf

4 Ball Wear 0.45

Appearance Red, Smooth, Tacky

Brand CRC

Case# 1007958

DOT Proper Shipping Name Not Regulated

Drop Point 550°F

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 150°C

Flash point (F) 302°F

Generic Description Extreme Pressure Lithium
Complex Grease

I 2 of 5 Code 30072213364003

Item Number SL3640

Leakage 2.0

NLGI Grade 2

Net Fill 14 Wt Oz

Oil Separation 1.0

Plastic Safe Yes

Pour Point Not Determined

Propellant None

Removal (How To) Remove with a degreaser.

Specific Gravity 0.93

Timken OK Load [Lbs.] 80 Lbs

UPC Code 072213364002

Unit Dimensions 9.31H x 2.13W x 2.13D in

Unit Package Description 14 Ounce Cartridge

Units per Case 10

VOC % (Consumer Product def) Not Regulated

VOC Category Not Regulated

Water Washout 2.5 at 175°F

Worked Penetration 265 to 295

Working Temp (C) -23 to 204°C

Working Temp (F) -10 to 400°F



Part No. SL3131

Item# 1007862

Sta-Lube® Heavy Duty Drum Brake Wheel Bearing Grease, 14 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A sodium-based short fiber grease for autos & trucks with drum brake systems and slow speed industrial bearings. Meets most demands for economical wheel bearing lubrication. Good adhesive characteristics.

Applications

- Drum Brake Systems
- For Use Where Heavy Loads & Slow Speeds Are Present

Appearance _____ Dark Amber Semi-Solid to Solid Grease

Case# _____ 1007861

Drop Point _____ 360°F

Flammability Class - CPSC _____ None

Flash point (F) _____ 428°F

I 2 of 5 Code _____ 30072213313100

Item Number _____ SL3131

Net Fill _____ 14 Wt Oz

Pour Point _____ 10.4°F

Pour Point (F) _____ 10.4°F

Propellant _____ None

Specific Gravity _____ 0.9 at 60°F

Unit Dimensions _____ 3.44H x 4.13W x 4.13D in

Units per Case _____ 12

VOC Category _____ Not Regulated

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -12.2 to 121.1°C

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ <0.01 (Butyl Acetate=1)

Flash point (C) _____ 220°C

Generic Description _____ HD Drum Brake Wheel Bearing Grease

ISO Viscosity Grade _____ 190

NLGI Grade _____ 2.5

Oil Separation _____ <10

Pour Point (C) _____ -17.78°C

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

UPC Code _____ 072213313109

Unit Package Description _____ 14 Ounce Can

VOC % (Consumer Product def) _____ 0

VOC g/L (Consumer Product def) _____ 0

Worked Penetration _____ 235 to 265

Working Temp (F) _____ 10 to 250°F



Part No. 05351

Item# 1003785

CRC® Brake Caliper Synthetic Grease, 2.5 Wt Oz

Discontinued

alternate available Product No. 05353 **ITEM# 1003789**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A specially developed synthetic grease with a high-tech formula for use in disc & drum brake systems. High temperature grease is plastic & rubber safe. Use on metal to metal contact points and sliding surfaces. Resists moisture and will not washout.

Applications

- Backing Plates
- Caliper O-Rings
- Disc Brake Pads
- Grommets
- Pivot Points
- Brake Pad Contact Points
- Calipers
- Drum Brake Systems
- Parking Brake Areas of Lubrication
- Self Adjusters

4 Ball Wear 0.6 mm

Brand CRC

Color None

Drop Point None

Flammability Class - CPSC None

Flash point (F) 500°F

I 2 of 5 Code 30078254053517

Leakage None

Net Fill 2.5 Wt Oz

Pour Point (C) -29°C

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or
brake cleaner product.

Replacement Product SKU 1003789

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 6.19H x 2W x 1.5D in

Units per Case 6

VOC % (Federal) 0.58

VOC Lbs./Gal. (Federal) 0.08

VOC g/L (Federal) 9

Water Washout 1.68

Working Temp (C) -40 to 257°C

Appearance Black Semi-Solid Grease

Case# 1003784

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flash point (C) 260°C

Generic Description Brake Caliper Synthetic Grease

Item Number 05351

NLGI Grade 2

Pour Point -20°F

Pour Point (F) -40°F

Propellant None

Replacement Legacy Num 05353

Specific Gravity 0.89

UPC Code 078254053516

Unit Package Description 2.5 Ounce Tube

VOC % (Consumer Product def) 0.58

VOC Category Not Regulated

VOC g/L (Consumer Product
def) 5.62

VOC lbs/gal (Consumer Prod
def) 0.04

Worked Penetration 265 to 295

Working Temp (F) -40 to 495°F



Part No. SL35615

Item# 1007931

Sta-Lube® Extreme Duty Food Grade Grease, 14 Wt Oz

Description

An NSF H1 registered, NLGI #2 high performance lubricating grease used where incidental contact with food is a possibility. It also excels in applications where resistance to water washout and broad operating temperatures are absolutely necessary.

Applications

- Food Processing & Handling Equipment
- Canneries
- Dairies
- Breweries
- Carton/Packaging Equipment
- Meat Processing Plants

4 Ball EP 620

Appearance Tan, Smooth Grease

Case# 1007930

Drop Point 572°F

Flammability Class - CPSC None

Flash point (F) > 395.6°F

I 2 of 5 Code 30072213356152

Leakage 0.4

NLGI Grade 2

NSF Number 144236

Oil Separation 0.2

Pour Point 10.4°F

Pour Point (F) -4°F

Removal (How To) Remove with a degreaser.

Timken OK Load [Lbs.] 60 lb

Unit Dimensions 9.25H x 2.2W x 2.2D in

Units per Case 10

VOC % (Federal) 0.5

VOC Lbs./Gal. (Federal) 0.05

VOC g/L (Federal) 5.4

Water Washout 2.75

Working Temp (C) -28.89 to 204.44°C

4 Ball Wear 0.4 mm

Brand CRC

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Determined

Flash point (C) > 202°C

Generic Description Extreme Duty Food Grade Grease

Item Number SL35615

Low Temp Torque <5,000

NSF Category Code H1

Net Fill 14 Wt Oz

Plastic Safe Yes

Pour Point (C) -20°C

Propellant None

Specific Gravity 0.95 to 1.05

UPC Code 072213356151

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 0.5

VOC Category Not Regulated

VOC g/L (Consumer Product def) 5.4

VOC lbs/gal (Consumer Prod def) 0.05

Worked Penetration 265 to 295

Working Temp (F) -20 to 400°F



Part No. SL46022

Item# 1007965

Sta-Lube® Grease Gun Flex Hose , 1 12" Hose

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Grease Gun Flex Hose - 12"

Applications

Appearance _____ N/A

Case# _____ 1007964

Evaporation Rate _____ N/A

I 2 of 5 Code _____ 30072213460224

Net Fill _____ N/A

Propellant _____ N/A

UPC Code _____ 072213460223

Unit Package Description _____ Flex Hose

VOC Category _____ Not Regulated

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Generic Description _____ Grease Gun Flex Hose-12"

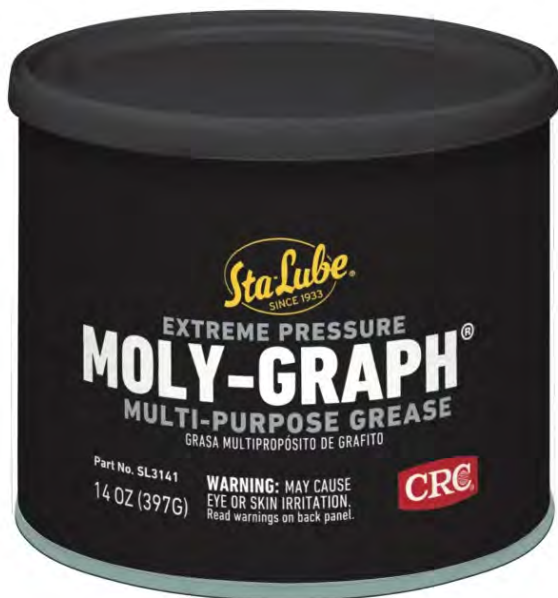
Item Number _____ SL46022

Product Lifecycle Status _____ DISC

Restricted From Sale In _____ N/A

Unit Dimensions _____ 15H x 2W x 1D in

Units per Case _____ 10



Part No. SL3141

Item# 1007866

Sta-Lube® Moly-Graph® Extreme Pressure Multi-Purpose Grease, 14 Wt Oz

Discontinued

alternate available **Product No. SL3330** **ITEM# 1007910**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Extreme pressure MOLY-GRAPH Multi-Purpose Grease is the best general purpose grease for a wide range of applications. It offers an excellent mechanical and shear stable Lithium 12 Hydroxy Protection of "moly" and graphite. Timken load of 40 lbs.

Applications

- Automotive Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Pillow Block Bearings
- U-Joints
- Wheel Bearings
- Backing Plates
- ChassisPoints
- Idler Bearings
- Mining Applications
- Sprocket Bearings
- Water Pumps

4 Ball EP 250 Kg Weld,30 LWI

Appearance Dark Gray Semi-Solid to Solid Grease

Case# 1007865

Drop Point 350°F

Evaporation Rate <0.01 (Butyl Acetate=1)

Flash point (C) >204°C

Ford Tox No. 187976

I 2 of 5 Code 30072213314107

Item Number SL3141

NLGI Grade 2

Oil Separation 10

Pour Point (C) -17.8°C

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Replacement Product SKU 1007910

Timken OK Load [Lbs.] 45 Lbs Min

Unit Dimensions 3.44H x 4.13W x 4.13D in

Units per Case 12

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.015

Worked Penetration 265 to 295

Working Temp (F) -25 to 250°F

4 Ball Wear 0.6 mm typical

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility 0 to 40% vol ; 0 to 15 hard

Flammability Class - CPSC None

Flash point (F) >400°F

Generic Description E. P. Multi-Purpose Lithium Grease

ISO Viscosity Grade 165

Leakage 5

Net Fill 14 Wt Oz

Pour Point 0°F

Pour Point (F) 0°F

Propellant None

Replacement Legacy Num SL3330

Specific Gravity 0.9 at 60°F

UPC Code 072213314106

Unit Package Description 14 Ounce Can

VOC % (Consumer Product def) 0.2

VOC g/L (Consumer Product def) 1.8

Water Washout 10

Working Temp (C) -31.7 to 121°C



Part No. SL3330

Item# 1007910

Sta-Lube® Moly-Graph® Extreme Pressure Multi-Purpose Lithium Grease, 14 Wt Oz

Description

STA-LUBE® MOLY-GRAPH® Extreme Pressure Multi-Purpose Lithium Grease by CRC is a top choice in general purpose grease. CRC offers industry leading protection by pairing graphite and "moly" - short for molybdenum, which boasts the third highest melting point of all metals. This pairing provides consistent protection at multiple levels of high temperatures and workload.

Applications

- Automotive Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Pillow Block Bearings
- U-Joints
- Wheel Bearings
- Backing Plates
- ChassisPoints
- Idler Bearings
- Mining Applications
- Sprocket Bearings
- Water Pumps

4 Ball EP 250 Kg Weld,30 LWI

4 Ball Wear 0.6 mm typical

Appearance Dark Gray Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007909

DOT Proper Shipping Name Not Regulated

Drop Point 350°F

Evaporation Rate N/A

Film Type N/A

Flammability Class - CPSC None

Flash point (C) 150°C

Flash point (F) 302°F

Generic Description E. P. Multi-Purpose Lithium Grease

I 2 of 5 Code 30072213333009

Item Number SL3330

NLGI Grade 2

Net Fill 14 Wt Oz

Pour Point Not Determined

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.91

Timken OK Load [Lbs.] 45 Lbs

UPC Code 072213333008

Unit Dimensions 9.31H x 2.13W x 2.13D in

Unit Package Description 14 Ounce Cartridge

Units per Case 10

VOC % (Consumer Product def) Not Regulated

VOC Category Not Regulated

Water Washout 10

Worked Penetration 265 to 295

Working Temp (C) -31.7 to 121°C

Working Temp (F) -25 to 250°F



Part No. SL3144

Item# 1007868

Sta-Lube® Moly-Graph® Extreme Pressure Multi-Purpose Grease, 3 Wt Oz

Description

Extreme pressure MOLY-GRAPH Multi-Purpose Grease is the best general purpose grease for a wide range of applications. It offers an excellent mechanical and shear stable Lithium 12 Hydroxy Protection of "moly" and graphite. Timken load of 40 lbs.

Applications

- Automotive Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Pillow Block Bearings
- U-Joints
- Wheel Bearings
- Backing Plates
- ChassisPoints
- Idler Bearings
- Mining Applications
- Sprocket Bearings
- Water Pumps

Appearance _____ Dark Gray Semi-Solid to Solid Grease

Brand _____ Sta-Lube

Case# _____ 1007867

DOT Proper Shipping Name _____ NOT REGULATED

Drop Point _____ 350°F

Evaporation Rate _____ Not Determined

Film Type _____ N/A

Flammability Class - CPSC _____ None

Flash point (C) _____ 150°C

Flash point (F) _____ 302°F

Ford Tox No. _____ 187976

Generic Description _____ E. P. Multi-Purpose Lithium Grease

I 2 of 5 Code _____ 30072213314404

Item Number _____ SL3144

NLGI Grade _____ 2

Net Fill _____ 3 Wt Oz

Pour Point _____ 0°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Restricted From Sale In _____ N/A

Specific Gravity _____ 0.9 at 60°F

Timken OK Load [Lbs.] _____ 45 lb

UPC Code _____ 072213314403

Unit Dimensions _____ 1.5H x 6.25W x 8.5D in

Unit Package Description _____ 3 Each 3 Ounce Cartridge

Units per Case _____ 6

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 0

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Water Washout _____ 10

Worked Penetration _____ 265 to 295

Working Temp (C) _____ -31.7 to 121°C

Working Temp (F) _____ -25 to 250°F



Part No. SL3400

Item# 1007920

Sta-Lube® Red Grease #2, 14 Wt Oz

Discontinued

alternate available Product No. SL3190 ITEM# 1007890

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A multi-purpose lithium complex based NLGI #2 grease. Contains extreme pressure, anti-wear, & anti-oxidation additives. Drop point 540°F typical.

Applications

- Ind Mining
- Machining
- Pumps
- Ball & Roller Bearings
- Assembly Plants
- Trucks
- Buses
- Off-Road Operations
- Reapers
- Metal Production
- Plastic Molding
- Electric Motors
- Kilns
- Drying Ovens
- Automobiles
- Construction Equipment
- Tractors Mowers
- Water Pumps

4 Ball EP 250 Kg

Appearance Smooth, Tacky Red

Case# 1007919

Drop Point 540°F

Flammability Class - CPSC None

Flash point (F) 450°F

I 2 of 5 Code 30072213340007

Leakage 6

NLGI Grade 2

Oil Separation 3.5

Pour Point Not Determined

Propellant None

Replacement Legacy Num SL3190

Specific Gravity 0.9

UPC Code 072213340006

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 0

VOC g/L (Consumer Product def) 0

Water Washout 7

Working Temp (C) -12 to 162°C

4 Ball Wear 0.6 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flash point (C) 232°C

Generic Description Red Grease #2

Item Number SL3400

Low Temp Torque 15.5 Max

Net Fill 14 Wt Oz

Plastic Safe Yes

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser.

Replacement Product SKU 1007890

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0

Worked Penetration 265 to 295

Working Temp (F) -10 to 325°F



Part No. 1750880

Item# 1750880

CRC® White Lithium Grease Low VOC, 10 Wt Oz

Description

From the makers of CRC White Lithium Grease comes a Low VOC formula that meets regulations for reduced volatile organic compounds. CRC White Lithium Grease Low VOC is a high quality, multi-purpose, easy to use white lithium spray. It's trusted by professionals for automotive and shop use. At home, it comes in handy across a number of indoor and outdoor applications. With long lasting lubrication, it will get the job done for the long haul.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment A Break-in Lubrication For Bearings
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools

Appearance _____ Off-White Viscous Grease

Brand _____ CRC

Case Weight _____ 0.92 lbs

Case# _____ 1750879

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Film Thickness _____ Non-Drying

Film Type _____ Wet

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -18°C

Flash point (F) _____ 0°F

Generic Description _____ White Lithium Grease

I 2 of 5 Code _____ 30078254508802

Item Number _____ 1750880

MIR Limit (CA) _____ 0.45

MIR Value _____ 0.39

NLGI Grade _____ 2

Net Fill _____ 10 Wt Oz

Pour Point (C) _____ -18°C

Pour Point (F) _____ 0°F

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with a degreaser or brake
cleaner product

UPC Code _____ 078254000459

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 1

VOC % (Consumer Product def) _____ 23.7

VOC % (Federal) _____ 39

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 2.73

VOC g/L (Consumer Product def) _____ 199

VOC g/L (Federal) _____ 327

VOC lbs/gal (Consumer Prod def) _____ 1.66

Working Temp (C) _____ -17.8 to 148.9°C

Working Temp (F) _____ 0 to 300°F



Part No. SL3311

Item# 1007906

Sta-Lube® Lithium General Purpose Grease, 16 Wt Oz

Discontinued

alternate available Product No. SL3310 ITEM# 1007904

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A high purity, NLGI Grade 2 lithium based grease. Provides superior lubrication & durability in any weather and most temperatures. It is a versatile grease designed for light duty applications requiring a long grease life. Will not break down or run out.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools
- A Break-in Lubrication For Bearings

4 Ball Wear _____ < 0.4 mm scar diam.

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ NOT REGULATED

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ None

Flash point (F) _____ 482°F

Generic Description _____ Lithium General Purpose Grease

ISO Viscosity Grade _____ 150

NLGI Grade _____ 2

NSF Number _____ 157756

Pour Point _____ -15°F

Pour Point (F) _____ 0°F

Propellant _____ None

Replacement Legacy Num _____ SL3310

Restricted From Sale In _____ N/A

Timken OK Load [Lbs.] _____ 40 Lbs

Unit Dimensions _____ 3.44H x 4.13W x 4.13D in

Units per Case _____ 12

VOC % (Federal) _____ < 0.1

VOC g/L (Consumer Product def) _____ < 0.9

VOC lbs/gal (Consumer Prod def) _____ < 0.01

Worked Penetration _____ 265 to 295

Working Temp (F) _____ -30 to 300°F

Appearance _____ Amber Semi-Solid to Solid Grease

Case# _____ 1007905

Drop Point _____ 350°F

Film Type _____ N/A

Flash point (C) _____ 250°C

Ford Tox No. _____ N/A

I 2 of 5 Code _____ 30072213331104

Item Number _____ SL3311

NSF Category Code _____ H1

Net Fill _____ 16 Wt Oz

Pour Point (C) _____ -17.78°C

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Replacement Product SKU _____ 1007904

Specific Gravity _____ 0.9 at 60°F

UPC Code _____ 072213331103

Unit Package Description _____ 16 Ounce Can

VOC % (Consumer Product def) _____ < 0.1

VOC Lbs./Gal. (Federal) _____ < 0.01

VOC g/L (Federal) _____ < 0.9

Water Washout _____ 0.1

Working Temp (C) _____ -34.4 to 149°C



Part No. SL3331

Item# 1007912

Sta-Lube® Extreme Pressure Engine Assembly Lube, 9.5 Wt Oz

Description

Engine Assembly lube is a lithium 12 hydroxy stearate based grease which adheres to metal surfaces to prevent destructive metal to metal contact. Prevents friction, galling and wear on all types of engines.

Applications

- The Assembly of All Mechanical Parts Lubricating Areas of Rotation
Sliding Contact
- Such as Cylinders
- Crank Shafts and Cam Shafts Also Recommended For Coating Internal Engine Parts During Assembly

4 Ball Wear 0.38 mm (ASTM D-2266)

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Flammability Class - CPSC None

Flash point (F) 450°F

I 2 of 5 Code 3007221333108

NLGI Grade 0.5

Oil Separation <10%

Propellant None

Specific Gravity 0.9 at 60°F

Unit Dimensions 10H x 3W x 2D in

Units per Case 6

VOC % (Federal) 1.1

VOC Lbs./Gal. (Federal) 0.01

VOC g/L (Federal) 10.45

Worked Penetration 340 to 360

Working Temp (F) 0 to 300°F

Appearance Black Semi-Solid to Solid Grease

Case# 1007911

Evaporation Rate Slow

Flash point (C) 232°C

Generic Description Anti-Seize Engine Assembly Lube

Item Number SL3331

Net Fill 9.5 Wt Oz

Plastic Safe Yes

Removal (How To) Remove with a degreaser or brake cleaner product.

UPC Code 07221333107

Unit Package Description 10 Ounce Tube

VOC % (Consumer Product def) 1.1

VOC Category Not Regulated

VOC g/L (Consumer Product def) 10.45

VOC lbs/gal (Consumer Prod def) 0.01

Working Temp (C) -18 to 149°C



Part No. SL3333

Item# 1007914

Sta-Lube® Extreme Pressure Engine Assembly Lube, 2.75 Wt Oz

Discontinued

alternate available Product No. SL3331 ITEM# 1007912

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Engine Assembly lube is a lithium 12 hydroxy stearate based grease which adheres to metal surfaces to prevent destructive metal to metal contact. Prevents friction, galling and wear on all types of engines.

Applications

- The Assembly of All Mechanical Parts Lubricating Areas of Rotation
Sliding Contact
- Crank Shafts and Cam Shafts Also Recommended For Coating Internal Engine Parts During Assembly
- Such as Cylinders

Appearance _____ Black Semi-Solid to Solid Grease

Case# _____ 1007913

Evaporation Rate _____ Slow

Flash point (C) _____ 232°C

Generic Description _____ Anti-Seize Engine Assembly Lube

ISO Viscosity Grade _____ 230

NLGI Grade _____ 0.5

Oil Separation _____ <10%

Pour Point (C) _____ -17.78°C

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Replacement Product SKU _____ 1007912

Specific Gravity _____ 0.9 at 60°F

Unit Dimensions _____ 8.5H x 5W x 1.5D in

Units per Case _____ 12

VOC % (Federal) _____ 100

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Federal) _____ 1550.6

Worked Penetration _____ 330 to 360

Working Temp (F) _____ 0 to 250°F

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ None

Flash point (F) _____ 450°F

I 2 of 5 Code _____ 3007221333306

Item Number _____ SL3333

Net Fill _____ 2.75 Wt Oz

Plastic Safe _____ Yes

Pour Point (F) _____ 0°F

Propellant _____ None

Replacement Legacy Num _____ SL3331

SAE Grade _____ 50

UPC Code _____ 072213333305

Unit Package Description _____ 2.75 Ounce Tube

VOC % (Consumer Product def) _____ <0.1

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ <0.9

VOC lbs/gal (Consumer Prod def) _____ <0.007

Working Temp (C) _____ -17.78 to 121°C



Part No. SL37019

Item# 1007961

Sta-Lube® Heavy Duty Lever Grease Gun, 1 Gun

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Heavy Duty Lever Grease Gun. Standard opening: 1/8" NPT

Applications

Appearance _____ N/A

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ N/A

Generic Description _____ Heavy Duty Lever Grease Gun

Item Number _____ SL37019

Net Fill _____ N/A

Product Lifecycle Status _____ DISC

Propellant _____ N/A

Restricted From Sale In _____ N/A

UPC Code _____ 072213370195

Unit Dimensions _____ 2.5H x 4.5W x 14D in

Unit Package Description _____ Gun for 14 Ounce Cartridge

Units per Case _____ 1

VOC Category _____ Not Regulated



Part No. SL35600

Item# 1007924

Sta-Lube® Multi Purpose Food Grade Grease, 14 Wt Oz

Description

An aluminum complex premium grade NSF H1 grease for use in food production and processing industries. This NLGI Grade 2 multi-purpose lubricant is white in color and has a smooth buttery texture.

Applications

- Anywhere Lubrication is Needed Where It May Come in Contact With Food
- Bottling Machinery
- Breweries
- Canneries
- Carton/Packaging Equipment
- Dairies
- Food Processing & Handling Equipment
- Meat Processing Plants
- Sealers At High Speeds & Pressure

4 Ball EP _____ 250 kg min. Weld

Appearance _____ White Semi-Solid to Solid Grease

Case# _____ 1007923

Dielectric Strength _____ Not Determined

Elastomer Compatibility _____ Not Determined

Film Type _____ N/A

Flash point (C) _____ 250

Gap Fill _____ N/A

I 2 of 5 Code _____ 30072213356008

Item Number _____ SL35600

Low Temp Torque _____ N/A

NSF Category Code _____ H1

Net Fill _____ 14 Wt Oz

Pour Point (C) _____ -17.78°C

Propellant _____ None

Specific Gravity _____ 0.89 at 60°F

Treatment Ratio _____ N/A

Unit Dimensions _____ 9.25H x 2.2W x 2.2D in

Units per Case _____ 10

VOC % (Federal) _____ 0

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Federal) _____ 0

Viscosity @68 F [cP] _____ Not Determined

Worked Penetration _____ 265 to 295

Working Temp (F) _____ -30 to 300°F

4 Ball Wear _____ < 0.50 mm

Brand _____ CRC

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 500°F

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ None

Flash point (F) _____ 482

Generic Description _____ Multi-purpose Food Grade Grease

ISO Viscosity Grade _____ 68 (base oil)

Leakage _____ N/A

NLGI Grade _____ 2

NSF Number _____ 132939

Pour Point _____ 0°F

Pour Point (F) _____ 0°F

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] _____ 40 Lbs

UPC Code _____ 072213356007

Unit Package Description _____ 14 Ounce Cartridge

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Water Washout _____ 10%

Working Temp (C) _____ -34.4 to 149°C



Part No. SL35610

Item# 1007928

CRC® Synthetic Food Grade Grease, 14 Wt Oz

Description

An NLGI #2 lubricating grease formulated with the highest quality synthetic NSF H1 authorized raw materials available. Because this grease has very high dropping point, it is particularly useful in high temperature applications.

Applications

- Food Processing & Handling Equipment
- Canneries
- Dairies
- Breweries
- Carton/Packaging Equipment
- Meat Processing Plants

4 Ball Wear 0.74 mm (ASTM D-2266)

Brand CRC

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Determined

Flash point (C) 265.6°C

Ford Tox No. N/A

I 2 of 5 Code 30072213356107

NLGI Grade 2

NSF Number 144237

Oil Separation 0.5

Pour Point -63°F

Pour Point (F) -63°F

Removal (How To) Remove with a degreaser.

Specific Gravity 0.84

Unit Dimensions 9.25H x 2.2W x 2.2D in

Units per Case 10

VOC % (Federal) 4.43

VOC Lbs./Gal. (Federal) 0.33

VOC g/L (Federal) 39.4

Worked Penetration 265 to 295

Working Temp (F) -30 to 450°F

Appearance Clear, Colorless Grease

Case# 1007927

Drop Point 650°F

Flammability Class - CPSC Combustible

Flash point (F) 510°F

Generic Description Synthetic Food Grade Grease

Item Number SL35610

NSF Category Code H1

Net Fill 14 Wt Oz

Plastic Safe Yes

Pour Point (C) -52.78°C

Propellant None

Restricted From Sale In N/A

UPC Code 072213356106

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 4.43

VOC Category Not Regulated

VOC g/L (Consumer Product def) 39.4

VOC lbs/gal (Consumer Prod def) 0.33

Working Temp (C) -34 to 232°C



Part No. 05361

Item# 1003793

CRC® Silaramic® Brake System Grease, 5 Wt Oz

Description

A synthetic, dry-film, ceramic lubricant formulated to reduce brake noise and vibrations by dampening all brake vibrating frequencies. Will not run off or wash out. Works in extreme temp ranges from -50 to 3000°F. Protects against uneven pad wear.

Applications

- All Brake Systems and Brake Components
- Bushings
- Pins
- Anchors
- Calipers and Boots
- Including Calipers
- Holes
- Inserts
- Bolts

Appearance _____ Off White Semi Solid Grease

Brand _____ CRC

Case# _____ 1003792

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ None

Elastomer Compatibility _____ Compatible

Evaporation Rate _____ Very Slow

Film Type _____ Grease

Flammability Class - CPSC _____ None

Flash point (C) _____ 288°C

Flash point (F) _____ 550°F

Generic Description _____ Brake System Grease

I 2 of 5 Code _____ 30078254053616

Item Number _____ 05361

Leakage _____ Not Determined

NLGI Grade _____ 2

Net Fill _____ 5 Wt Oz

Oil Separation _____ 0.2

Plastic Safe _____ Yes

Pour Point _____ Not Determined

Propellant _____ None

Removal (How To) _____ Remove with brake parts
cleaner

Specific Gravity _____ 1

UPC Code _____ 078254053615

Unit Dimensions _____ 6.25H x 2W x 2D in

Unit Package Description _____ 5 Ounce Tube

Units per Case _____ 12

VOC % (Consumer Product def) _____ < 0.3%

VOC % (Federal) _____ > 80.3%

VOC Category _____ Not Regulated

VOC g/L (Consumer Product
def) _____ Not Determined

Viscosity @68 F [cP] _____ Not Determined

Water Washout _____ 0.25

Worked Penetration _____ 265 to 295

Working Temp (C) _____ -45.6 to 1649°C

Working Temp (F) _____ -50 to 3000°F



Part No. 05363

Item# 1003796

CRC® Silaramic® Brake System Grease, 9 Wt Oz

Discontinued

alternate available Product No. 05361 ITEM# 1003793

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A synthetic, dry-film, ceramic lubricant formulated to reduce brake noise and vibrations by dampening all brake vibrating frequencies. Will not run off or wash out. Works in extreme temp ranges from -50 to 3000°F. Protects against uneven pad wear.

Applications

- All Brake Systems and Brake Components
- Bushings
- Pins
- Anchors
- Calipers and Boots
- Including Calipers
- Holes
- Inserts
- Bolts

Appearance Off White Semi Solid Grease

Brand CRC

Case# 1003795

Color None

DOT Proper Shipping Name Not Regulated

Drop Point None

Elastomer Compatibility Compatible

Evaporation Rate Very Slow

Film Type Grease

Flammability Class - CPSC None

Flash point (C) 288°C

Flash point (F) 550°F

Generic Description Brake System Grease

I 2 of 5 Code 30078254053630

Item Number 05363

NLGI Grade 2

Net Fill 9 Wt Oz

Oil Separation 0.2

Plastic Safe Yes

Pour Point Not Determined

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with brake parts cleaner

Replacement Legacy Num 05361

Replacement Product SKU 1003793

Restricted From Sale In No state restrictions

Specific Gravity 1

UPC Code 078254053639

Unit Dimensions 4.25H x 3.88W x 3.88D in

Unit Package Description 9 Ounce Tub with Brush

Units per Case 12

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

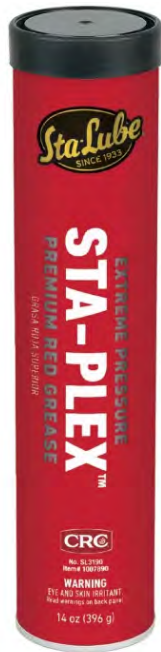
VOC lbs/gal (Consumer Prod def) 0

Water Washout 0.25

Worked Penetration 265 to 295

Working Temp (C) -45.6 to 1649°C

Working Temp (F) -50 to 3000°F



Part No. SL3190

Item# 1007890

Sta-Lube® Sta-Plex™ Extreme Pressure Premium Red Grease, 14 wt oz

Description

From the CRC family of products comes another industry leading solution. Sta-Lube® Sta-Plex® Extreme Pressure Premium Red Grease is a multi-purpose, red lithium complex grease that withstands extreme pressures and temperature ranges. Formulated with anti-oxidation, anti-rust, and anti-wear additives, it is a highly versatile grease for use in both automotive and industrial settings.

Applications

- Ind Mining
- Machining
- Pumps
- Ball & Roller Bearings
- Assembly Plants
- Trucks
- Buses
- Off-Road Operations
- Reapers
- Metal Production
- Plastic Molding
- Electric Motors
- Kilns
- Drying Ovens
- Automobiles
- Construction Equipment
- Tractors Mowers
- Water Pumps

4 Ball EP 315 kg Weld,50 LWI

Appearance Red Semi-Solid to Solid Grease

Case# 1007889

Drop Point 500°F

Film Type N/A

Flash point (C) 150°C

Ford Tox No. N/A

I 2 of 5 Code 30072213319003

Leakage 10g Max

NLGI Grade 2

NSF Number 145511

Oil Separation 0.012

Propellant None

Restricted From Sale In N/A

Timken OK Load [Lbs.] 60 Lbs Min

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC % (Federal) 0

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Worked Penetration 265 to 295

Working Temp (F) -10 to 325°F

4 Ball Wear 0.54 mm

Brand Sta-Lube

DOT Proper Shipping Name NOT REGULATED

Evaporation Rate <1 (butyl acetate=1)

Flammability Class - CPSC None

Flash point (F) 302°F

Generic Description Premium Red Grease

Item Number SL3190

Low Temp Torque 13.0 Nm

NSF Category Code H2

Net Fill 14 Wt Oz

Pour Point 5°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

UPC Code 072213319002

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Federal) 0

Water Washout 0.041

Working Temp (C) -23 to 163°C



Part No. SL3161

Item# 1007881

Sta-Lube® Hi Temperature Disc Brake Wheel Bearing Grease, 14 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A very stable resistant Aluminum Complex grease. Contains rust & oxidation inhibitors, anti-wear and extreme pressure additives & fortified with "moly" and graphite. For use in automotive disc/drum brakes, chassis and suspension systems

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 30 LWI,315 Kg Weld

Appearance Dark Gray Semi-Solid to Solid Grease

Case# 1007880

Drop Point 500°F

Evaporation Rate <0.01 (Butyl Acetate=1)

Flash point (C) >232°C

Generic Description Hi-Temp Disc Brake Wheel Grease

ISO Viscosity Grade 205

Leakage 10g Max

Net Fill 14 Wt Oz

Pour Point 0°F

Pour Point (F) 0°F

Propellant None

Specific Gravity 0.9 at 60°F

UPC Code 072213316100

Unit Package Description 14 Ounce Can

VOC % (Consumer Product def) 0.4

VOC g/L (Consumer Product def) 3.6

Water Washout <15%

Working Temp (C) -18 to 162.5°C

4 Ball Wear 0.75 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility 0 to 30% vol; 0 to 15 hard

Flammability Class - CPSC None

Flash point (F) >450°F

I 2 of 5 Code 30072213316101

Item Number SL3161

NLGI Grade 2

Oil Separation <10%

Pour Point (C) -17.78°C

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 3.44H x 4.13W x 4.13D in

Units per Case 12

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.03

Worked Penetration 265 to 295

Working Temp (F) 0 to 325°F



Part No. SL3160

Item# 1007879

Sta-Lube® Hi Temperature Disc Brake Wheel Bearing Grease, 14 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A very stable resistant Aluminum Complex grease. Contains rust & oxidation inhibitors, anti-wear and extreme pressure additives & fortified with "moly" and graphite. For use in automotive disc/drum brakes, chassis and suspension systems

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 30 LWI,315 Kg Weld

Appearance Dark Gray Semi-Solid to Solid Grease

Case# 1007878

Drop Point 500°F

Evaporation Rate <0.01 (Butyl Acetate=1)

Flash point (C) >232°C

Generic Description Hi-Temp Disc Brake Wheel Grease

ISO Viscosity Grade 205

Leakage 10g Max

Net Fill 14 Wt Oz

Pour Point 0°F

Pour Point (F) 0°F

Propellant None

Specific Gravity 0.9 at 60°F

UPC Code 072213316001

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 0.4

VOC g/L (Consumer Product def) 3.6

Water Washout <15%

Working Temp (C) -18 to 162.5°C

4 Ball Wear 0.75 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility 0 to 30% vol; 0 to 15 hard

Flammability Class - CPSC None

Flash point (F) >450°F

I 2 of 5 Code 30072213316002

Item Number SL3160

NLGI Grade 2

Oil Separation <10%

Pour Point (C) -17.78°C

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.03

Worked Penetration 265 to 295

Working Temp (F) 0 to 325°F



Permatherm™ High Temp Synthetic Grease, 14 Wt Oz
No. SL3580 | Item# 1007933 | Case# 1007932

Product Description	A high performance synthetic grease that incorporates a non-melting thickener. Its proprietary chemistry provides exceptional anti-wear properties up to 600 F.
Applications	Clinker cooler bearings, fans, high temperature applications, high temperature pumps, mining applications, ovens, overhead oven trolleys, paper machine dryers, pumps, super heated steam dryers, treadmills
Unit Package Description	14 Ounce Cartridge
Brand	Sta-Lube
Generic Description 1	High Temp Synthetic Grease
Net Fill	14 Wt Oz
UPC Code	072213358001
Unit Dimensions	9.31H x 2.13W x 2.13D in
Units Per Case	10
Case Dimensions	9.5H x 4.5W x 11.38D in
Cases Per Pallet	150
Case Weight	11 lbs
I 2 of 5 Code	30072213358002
Appearance	Amber Semi-Solid to Solid Grease
Base Type	Fumed Silica
Flash point (F)	500°F
Flash point (C)	260°C
Flammability Class - CPSC	None
Spec Gravity Concentrate	0.9 at 60°F
NLGI Grade	1.5
Timken OK Load Lbs.	50 Lbs
Plastic Safe	Not Determined
Evaporation Rate	<1 (butyl acetate=1)
Working Temp (F)	-40 to 400°F



Working Temp (C)	-40 to 204°C
4 Ball EP	Not Determined
4 Ball Wear	0.5 mm
Drop Point	600°F
Leakage	Not Determined
Oil Separation	1%
Oxidation Stability	5
Pour Point (F)	Not Determined
Pour Point (C)	Not Determined
ISO Viscosity Grade	450
Water Washout	<5
Worked Penetration	275 to 305
Propellant	None
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	<0.1
VOC g/L (Consumer Product def)	<0.9
VOC lbs/gal (Consumer Prod def)	<0.007
VOC Category	Not Regulated
Removal (How To)	Remove with a degreaser or brake cleaner product.



Part No. SL3586

Item# 1007936

Sta-Lube® Lectra Lube™ Electric Motor Grease, 14 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A premium long-life grease with excellent thermal stability. This grease has excellent water resistance and will not washout. It maintains its consistency under severe working conditions and resists oxidation.

Applications

- "Sealed For Life" Bearings and Motors

4 Ball EP 400 Kg Min

Appearance Blue Green Solid Grease

Case# 1007935

Drop Point 500°F

Flammability Class - CPSC None

Flash point (F) 400°F

I 2 of 5 Code 30072213358606

NLGI Grade 2

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or
brake cleaner product.

Timken OK Load [Lbs.] 50 Lbs

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.07

Worked Penetration 265

Working Temp (F) 0 to 400°F

4 Ball Wear 0.65 mm

Brand CRC

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flash point (C) 204°C

Generic Description Polyurea Thickened NLGI 2 Grease

Item Number SL3586

Net Fill 14 Wt Oz

Propellant None

Specific Gravity 0.87

UPC Code 072213358605

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 1

VOC g/L (Consumer Product
def) 8.7

Water Washout 5% Max at 175°F

Working Temp (C) -18 to 204°C



Part No. SL3360

Item# 1007916

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 10 Wt Oz

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

4 Ball EP 315 kg (ASTM D 2596)

Appearance White Semi-Solid to Solid Grease

Case# 1007915

Drop Point 350°F

Film Type N/A

Flash point (C) > 150°C

Ford Tox No. N/A

I 2 of 5 Code 30072213336000

Leakage 5

NSF Category Code H2

Net Fill 9.5 Wt Oz

Plastic Safe 7.5 to 9.2

Propellant None

Restricted From Sale In N/A

UPC Code 072213336009

Unit Package Description 10 Ounce Tube

VOC % (Consumer Product def) <0.1

VOC Category Not Regulated

VOC g/L (Consumer Product def) <1

VOC lbs/gal (Consumer Prod def) <0.01

Working Temp (C) -17.8 to 148.9°C

4 Ball Wear < 0.60 mm (ASTM D 2266)

Brand Sta-Lube

DOT Proper Shipping Name Not regulated

Evaporation Rate Not Determined

Flammability Class - CPSC None

Flash point (F) > 302°F

Generic Description Super White Multi-Purpose Grease

Item Number SL3360

NLGI Grade 2

NSF Number 147593

Oil Separation 5

Pour Point 0°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

Unit Dimensions 10H x 3W x 2D in

Units per Case 6

VOC % (Federal) <0.1

VOC Lbs./Gal. (Federal) <0.01

VOC g/L (Federal) <1

Worked Penetration 265 to 295

Working Temp (F) 0 to 300°F



Part No. SL3150

Item# 1007873

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 14 Wt Oz

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

4 Ball EP 315 kg (ASTM D 2596)

Appearance White Semi-Solid to Solid Grease

Case# 1007872

Drop Point 350°F

Film Type N/A

Flash point (C) > 150°C

Ford Tox No. 183546

I 2 of 5 Code 30072213315005

Leakage 5

NSF Category Code H2

Net Fill 14 Wt Oz

Pour Point 0°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC % (Federal) <0.1

VOC Lbs./Gal. (Federal) <0.01

VOC g/L (Federal) <1

Worked Penetration 265 to 295

Working Temp (F) 0 to 300°F

4 Ball Wear < 0.60 mm (ASTM D 2266)

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Determined

Flammability Class - CPSC None

Flash point (F) > 302°F

Generic Description Super White Multi-Purpose Grease

Item Number SL3150

NLGI Grade 2

NSF Number 147593

Oil Separation 5

Propellant None

Restricted From Sale In N/A

UPC Code 072213315004

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) <0.1

VOC Category Not Regulated

VOC g/L (Consumer Product def) <1

VOC lbs/gal (Consumer Prod def) <0.01

Working Temp (C) -17.8 to 148.9°C



Part No. SL3361

Item# 1007918

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 1.75 Wt Oz

Discontinued

alternate available Product No. SL3360 **ITEM# 1007916**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

Appearance	White Semi-Solid to Solid Grease	Brand	Sta-Lube
Case#	1007917	DOT Proper Shipping Name	Not Regulated
Drop Point	350°F	Evaporation Rate	<0.01 (Butyl Acetate=1)
Flammability Class - CPSC	None	Flash point (C)	246°C
Flash point (F)	475°F	Generic Description	White Lube
I 2 of 5 Code	30072213336109	ISO Viscosity Grade	165
Item Number	SL3361	Leakage	5
NLGI Grade	2	NSF Category Code	H2
NSF Number	147593	Net Fill	1.75 Wt Oz
Oil Separation	5	Pour Point	0°F
Pour Point (C)	-17.78°C	Pour Point (F)	0°F
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Remove with a degreaser product	Replacement Legacy Num	SL3361
Replacement Product SKU	1007916	Specific Gravity	0.9 at 60°F
Timken OK Load [Lbs.]	25 Lbs	UPC Code	072213336108
Unit Dimensions	1.19H x 1.44W x 7.06D in	Unit Package Description	1.75 Ounce Squeeze Tube
Units per Case	24	VOC % (Consumer Product def)	<0.1
VOC Category	Not Regulated	VOC g/L (Consumer Product def)	<0.9
VOC lbs/gal (Consumer Prod def)	<0.01	Water Washout	10
Worked Penetration	285 to 295	Working Temp (C)	-17.8 to 148.9°C
Working Temp (F)	0 to 300°F		



Part No. SL3192

Item# 1007894

Sta-Lube® Sta-Plex Premium Red Grease, 11 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Premium red grease with heavy-duty lubricant that withstands high temperature and high pressure. Red color allows for easy visual inspection of film coverage.

Applications

- Use on All Types of High Temperature
- Ball & Roller Bearings
- Trucks
- Buses
- Off-Road Operations
- Mowers
- Machining
- Striker Plates
- Cables
- Linkages
- Couplings
- Slides and More
- Performance and Heavy Load Applications Electric Motors
- Industrial Bearings
- Automobiles
- Construction Equipment
- Tractors
- Metal Production
- Assembly Plants
- Chains
- Tools
- Conveyors
- Shovels

4 Ball EP	315	4 Ball Wear	0.6 mm
Appearance	Red Viscous Grease	Brand	Sta-Lube
Case#	1007893	DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
Drop Point	500°F	Evaporation Rate	Fast
Film Type	Grease	Flammability Class - CPSC	Extremely Flammable
Flash point (C)	<-5°C	Flash point (F)	<23°F
Generic Description	Premium Red Grease	I 2 of 5 Code	30072213319201
ISO Viscosity Grade	Not Determined	Item Number	SL3192
Leakage	5	MIR Limit (CA)	0.45
NLGI Grade	2	Net Fill	11 Wt Oz
Plastic Safe	Yes	Pour Point	0°F
Pour Point (C)	-17.78°C	Pour Point (F)	0°F
Product Lifecycle Status	DISC	Propellant	Hydrocarbon
Removal (How To)	Remove with petroleum distillates.	Restricted From Sale In	None
Specific Gravity	0.72	Timken OK Load [Lbs.]	45
UPC Code	072213319200	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	63	VOC % (Federal)	24.9
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	1.63
VOC g/L (Consumer Product def)	453.6	VOC g/L (Federal)	196
VOC lbs/gal (Consumer Prod def)	3.78	Water Washout	Nil
Worked Penetration	265 to 295	Working Temp (C)	-31.7 to 148.9A°C
Working Temp (F)	-25 to 300°F		



Part No. SL3191

Item# 1007892

Sta-Lube® Sta-Plex™ Extreme Pressure Premium Red Grease, 14 Wt Oz

Description

A superior multi-purpose certified lithium complex based NLGI #2 grease. Contains extreme pressure, anti-wear, & anti-oxidation additives. Ideal for high temperature & performance applications. Drop point 500°F

Applications

- Ind Mining
- Machining
- Pumps
- Ball & Roller Bearings
- Assembly Plants
- Trucks
- Buses
- Off-Road Operations
- Reapers
- Metal Production
- Plastic Molding
- Electric Motors
- Kilns
- Drying Ovens
- Automobiles
- Construction Equipment
- Tractors Mowers
- Water Pumps

4 Ball EP _____ 315 kg Weld,50 LWI

Appearance _____ Red Semi-Solid to Solid Grease

Case# _____ 1007891

Dielectric Strength _____ Not Determined

Elastomer Compatibility _____ N/A

Flammability Class - CPSC _____ None

Flash point (F) _____ 302°F

Generic Description _____ Premium Red Grease

ISO Viscosity Grade _____ N/A

Leakage _____ 10g Max

Low Temp Torque _____ 13.0 Nm

NSF Category Code _____ H2

Net Fill _____ 14 Wt Oz

Pour Point _____ 5°F

Pour Point (F) _____ Not Determined

Recoat _____ N/A

Specific Gravity _____ 0.9 at 60°F

Treatment Ratio _____ N/A

Unit Dimensions _____ 3.44H x 4.13W x 4.13D in

Units per Case _____ 12

VOC Category _____ Not Regulated

VOC lbs/gal (Consumer Prod def) _____ 0.075

Water Washout _____ 4.10%

Working Temp (C) _____ -23 to 163°C

4 Ball Wear _____ 0.54 mm

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ NOT REGULATED

Drop Point _____ 500+°F

Evaporation Rate _____ <1 (Butyl Acetate=1)

Flash point (C) _____ 150°C

Gap Fill _____ N/A

I 2 of 5 Code _____ 30072213319102

Item Number _____ SL3191

Locking Strength _____ N/A

NLGI Grade _____ 2

NSF Number _____ 145511

Oil Separation _____ 1.20%

Pour Point (C) _____ Not Determined

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] _____ 60 Lbs Min

UPC Code _____ 072213319101

Unit Package Description _____ 14 Ounce Can

VOC % (Consumer Product def) _____ 1

VOC g/L (Consumer Product def) _____ 9

Viscosity @68 F [cP] _____ Not Determined

Worked Penetration _____ 265 to 295

Working Temp (F) _____ -10 to 325°F



Part No. SL3310

Item# 1007904

Sta-Lube® Lithium General Purpose Grease, 14 Wt Oz

Description

Sta-Lube® Lithium General Purpose Grease is the lubrication you need for a variety of everyday jobs. By combining the power of high-viscosity grease with the adaptability of liquid oil, this NLGI Grade 2 lithium-based lubricant is water resistant and excels in vertical applications. Irritated by your garage door squeaking or the shrill screech from out of synch bearings? Sta-Lube® Lithium General Purpose Grease gets rid of the noise quickly and completely, providing peace of mind from a brand you know and trust.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools
- A Break-in Lubrication For Bearings

4 Ball Wear _____ < 0.4 mm scar diam.

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ NOT REGULATED

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ None

Flash point (F) _____ 482°F

Generic Description _____ Lithium General Purpose Grease

ISO Viscosity Grade _____ 150

NLGI Grade _____ 2

Oil Separation _____ 1-3%

Pour Point (C) _____ -26°C

Propellant _____ None

Restricted From Sale In _____ N/A

UPC Code _____ 072213331004

Unit Package Description _____ 14 Ounce Cartridge

VOC % (Consumer Product def) _____ < 0.1

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ < 0.89

VOC lbs/gal (Consumer Prod def) _____ < 0.007

Working Temp (C) _____ -18 to 121°C

Appearance _____ Amber Semi-Solid to Solid Grease

Case# _____ 1007903

Drop Point _____ 350°F

Film Type _____ N/A

Flash point (C) _____ 250°C

Ford Tox No. _____ N/A

I 2 of 5 Code _____ 30072213331005

Item Number _____ SL3310

Net Fill _____ 14 Wt Oz

Pour Point _____ Not Determined

Pour Point (F) _____ -15°F

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Specific Gravity _____ 0.9 at 60°F

Unit Dimensions _____ 9.31H x 2.13W x 2.13D in

Units per Case _____ 10

VOC % (Federal) _____ < 0.1

VOC Lbs./Gal. (Federal) _____ < 0.007

VOC g/L (Federal) _____ < 0.89

Worked Penetration _____ 265 to 295

Working Temp (F) _____ 0 to 250°F



Part No. SL3174

Item# 1007886

Sta-Lube® Constant Velocity (CV) Joint Grease, 4 Wt Oz

Description

A special lithium base grease fortified with molybdenum disulfide and polymers. It is used for the installation & repair work on CV joints. Will extend the life of the CV joint & the additives will sustain the shock loads encountered in the CV joints

Applications

- CV Joints Found in Front and Rear Wheel Drive Vehicles Safe For Use in Both Domestic and Foreign CV Joints

4 Ball EP 400 kg (weld point)

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Drop Point 350°F

Evaporation Rate Not Determined

Flash point (C) 235°C

Gap Fill N/A

I 2 of 5 Code 30072213317405

Item Number SL3174

Low Temp Torque N/A

Net Fill 4 Wt Oz

Plastic Safe N/A

Pour Point (C) Not determined

Propellant None

Removal (How To) Remove with a degreaser or
brake cleaner product.

Specific Gravity 0.9 at 60°F

UPC Code 072213317404

Unit Package Description 4 ounce Tube

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) Not Determined

Appearance Dark Gray Semi-Solid to Solid
Grease

Case# 1007885

Dielectric Strength Not Determined

Elastomer Compatibility Compatible with Neoprene and
Hytrel

Flammability Class - CPSC None

Flash point (F) 455°F

Generic Description Constant Velocity Joint Grease

ISO Viscosity Grade 68 (base oil)

Locking Strength N/A

NLGI Grade 1.5

Oil Separation N/A

Pour Point 10°F

Pour Point (F) Not determined

Recoat N/A

SAE Grade N/A

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 9.25H x 4W x 1.5D in

Units per Case 12

VOC % (Federal) 92.4

VOC Lbs./Gal. (Federal) 6.9

VOC g/L (Federal) 830

Worked Penetration 290 to 310

Working Temp (F) Not Determined



Part No. SL3111

Item# 1007854

Sta-Lube® New Generation™ Wheel Bearing Grease for Disc and Drum Brakes, 14 Wt Oz

Description

A premium lithium complex NLGI grade 2 grease with drop point of over 500° F. This grease is designed for late model vehicles wheel bearings, chassis, suspension & u-joints. Wide temperature range -40°F to 325°F. Extreme pressure additives.

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 315 kg (weld point)

4 Ball Wear > 40 load wear index

Appearance Amber Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007853

DOT Proper Shipping Name Not Regulated

Drop Point 500°F

Evaporation Rate Not Determined

Flammability Class - CPSC None

Flash point (C) 244.0°C

Flash point (F) 471.2°F

Generic Description Wheel Bearing Grease

I 2 of 5 Code 30072213311106

Item Number SL3111

Leakage 6

NLGI Grade 2

Net Fill 14 Wt Oz

Oil Separation 10% maximum

Pour Point Not Determined

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

Timken OK Load [Lbs.] 60

UPC Code 072213031119

Unit Dimensions 3.44H x 4.13W x 4.13D in

Unit Package Description 14 Ounce Can

Units per Case 12

VOC % (Consumer Product def) < 0.1

VOC % (Federal) < 0.1

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) < 0.01

VOC g/L (Consumer Product def) < 1

VOC g/L (Federal) < 1

VOC lbs/gal (Consumer Prod def) < 0.01

Water Washout < 5.0%

Worked Penetration 265 to 295

Working Temp (C) -40 to 163°C

Working Temp (F) -40 to 325°F



Part No. SL3110

Item# 1007852

Sta-Lube® New Generation™ Wheel Bearing Grease for Disc and Drum Brakes, 14 Wt Oz

Discontinued

alternate available **Product No. SL3111** **ITEM# 1007854**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A premium lithium complex NLGI grade 2 grease with drop point of over 500° F. This grease is designed for late model vehicles wheel bearings, chassis, suspension & u-joints. Wide temperature range -40°F to 325°F. Extreme pressure additives.

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 250 KG Weld,45 LWI

Appearance Amber Semi-Solid to Solid Grease

Case# 1007851

Drop Point 500°F

Flammability Class - CPSC None

Flash point (F) 450°F

I 2 of 5 Code 30072213311007

Item Number SL3110

Low Temp Torque 15.5 max

Net Fill 14 Wt Oz

Pour Point Not Determined

Propellant None

Replacement Legacy Num SL3111

Specific Gravity 0.9 at 60°F

UPC Code 072213311006

Unit Package Description 14 Ounce Cartridge

VOC % (Consumer Product def) 1

VOC g/L (Consumer Product def) 9

Water Washout 7

Working Temp (C) -40 to 163°C

4 Ball Wear 0.6 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Evaporation Rate <1 (Butyl Acetate=1)

Flash point (C) 232.22°C

Generic Description Wheel Bearing Grease

ISO Viscosity Grade 150

Leakage 6

NLGI Grade 2

Oil Separation 3.5

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Replacement Product SKU 1007854

Timken OK Load [Lbs.] 50 Lbs

Unit Dimensions 9.31H x 2.13W x 2.13D in

Units per Case 10

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.075

Worked Penetration 265 to 295

Working Temp (F) -40 to 325°F



Part No. SL3151

Item# 1007875

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 14 Wt Oz

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

4 Ball EP 315 kg (ASTM D 2596)

4 Ball Wear < 0.60 mm (ASTM D 2266)

Appearance White Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007874

DOT Proper Shipping Name Not Regulated

Drop Point 350°F

Evaporation Rate Not Determined

Film Type N/A

Flammability Class - CPSC None

Flash point (C) > 150°C

Flash point (F) > 302°F

Ford Tox No. 183546

Generic Description Super White Multi-Purpose Grease

I 2 of 5 Code 30072213315104

Item Number SL3151

Leakage 5

NLGI Grade 2

NSF Category Code H2

NSF Number 147593

Net Fill 14 Wt Oz

Oil Separation 5

Pour Point 0°F

Propellant None

Removal (How To) Remove with a degreaser product

Specific Gravity 0.9 at 60°F

UPC Code 072213315103

Unit Dimensions 3.44H x 4.13W x 4.13D in

Unit Package Description 14 Ounce Can

Units per Case 12

VOC % (Consumer Product def) <0.1

VOC % (Federal) <0.1

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) <0.01

VOC g/L (Consumer Product def) <1

VOC g/L (Federal) <1

VOC lbs/gal (Consumer Prod def) <0.01

Worked Penetration 265 to 295

Working Temp (C) -17.8 to 148.9°C

Working Temp (F) 0 to 300°F



Part No. SL3650

Item# 1007960

CRC® Driller Red Grease Extreme Pressure Lithium Complex Grease, 35 Lbs

Description

Driller Red Grease is a NLGI #2 Red Grease which offer superior protection to lubricate a wide variety of severe duty drilling, industrial, mining and construction equipment. Timken load of 80 lbs.

Applications

- Drilling and Mining Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Sprocket Bearings
- Water Pumps
- Backing Plates
- ChassisPoints
- Idler Bearings
- Pillow Block Bearings
- U-Joints
- Wheel Bearings

4 Ball EP 315 Kgf

Appearance Red, Smooth, Tacky

DOT Proper Shipping Name Not Regulated

Flammability Class - CPSC Not a Consumer Product

Flash point (F) 302°F

Item Number SL3650

NLGI Grade 2

Oil Separation 1.0

Pour Point Not Determined

Removal (How To) Remove with a degreaser.

Timken OK Load [Lbs.] 80 Lbs

Unit Dimensions 15H x 12W x 12D in

Units per Case 1

VOC Category Not Regulated

Worked Penetration 265 to 295

Working Temp (F) -10 to 400°F

4 Ball Wear 0.45

Brand CRC

Drop Point 550°F

Flash point (C) 150°C

Generic Description Extreme Pressure Lithium Complex Grease

Leakage 2.0

Net Fill 35 Liter

Plastic Safe Yes

Propellant None

Specific Gravity 0.93

UPC Code 072213365009

Unit Package Description 35 Pound Pail

VOC % (Consumer Product def) Not Regulated

Water Washout 2.5 at 175°F

Working Temp (C) -23 to 204°C



Part No. SL3125

Item# 1007859

Sta-Lube® Marine Boat Trailer and 4x4 Wheel Bearing Grease, 35 Lbs

Discontinued

alternate available **Product No. SL3121** **ITEM# 1007858**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A blue tacky, calcium sulfonate grease using a highly refined base oil. It has been formulated with a polymer to provide adhesive, non-blend and water wash-out characteristics. Will resist water under the most severe water conditions.

Applications

- Anti-Friction Bearings
- Boat Trailer Bearings
- Marine Equipment
- Sleeve Bearings
- Steering Cables
- Steering Quadrants
- Wheel Bearings
- Blocks
- Deck Equipment
- Shaft Log Seals
- Slides
- Steering Dockside Machinery
- Turnbuckles
- Winches

4 Ball EP 500 kgf (weld point)

Appearance Blue Semi-Solid to Solid Grease

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flash point (C) 243°C

Ford Tox No. N/A

ISO Viscosity Grade Not Determined

Leakage 5

NSF Number N/A

Pour Point 0°F

Pour Point (F) Not Determined

Propellant None

Replacement Legacy Num SL3121

Restricted From Sale In N/A

UPC Code 072213312508

Unit Package Description 35 Pound Pail

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Water Washout 1% at 174°F

Working Temp (C) -17.8 to 176.7°C

4 Ball Wear 0.5 mm scar

Brand Sta-Lube

Drop Point 500°F

Flammability Class - CPSC None

Flash point (F) 469°F

Generic Description Marine Grease for Boat Trailer

Item Number SL3125

NLGI Grade 2

Net Fill 35 Liter

Pour Point (C) Not Determined

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Replacement Product SKU 1007858

Specific Gravity 0.9 at 60°F

Unit Dimensions 14.5H x 12W x 12D in

Units per Case 1

VOC % (Federal) 0

VOC Lbs./Gal. (Federal) 0

VOC g/L (Federal) 0

Viscosity @68 F [cP] Not Determined

Worked Penetration 265 to 295

Working Temp (F) 0 to 350°F



Part No. SL3166

Item# 1007884

Sta-Lube® Hi Temperature Disc Brake Wheel Bearing Grease, 7 Lbs

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A very stable resistant Aluminum Complex grease. Contains rust & oxidation inhibitors, anti-wear and extreme pressure additives & fortified with "moly" and graphite. For use in automotive disc/drum brakes, chassis and suspension systems

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 30 LWI,315 Kg Weld

Appearance Dark Gray Semi-Solid to Solid Grease

Case# 1007883

Drop Point 500°F

Evaporation Rate <0.01 (Butyl Acetate=1)

Flash point (C) >232°C

Generic Description Hi-Temp Disc Brake Wheel Grease

ISO Viscosity Grade 205

Leakage 10g Max

Net Fill 7 Liter

Pour Point 0°F

Pour Point (F) 0°F

Propellant None

Specific Gravity 0.9 at 60°F

UPC Code 072213316605

Unit Package Description 7 Pound Pail

VOC % (Consumer Product def) 0.4

VOC g/L (Consumer Product def) 3.6

Water Washout <15%

Working Temp (C) -18 to 162.5°C

4 Ball Wear 0.75 mm

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Elastomer Compatibility 0 to 30% vol; 0 to 15 hard

Flammability Class - CPSC None

Flash point (F) >450°F

I 2 of 5 Code 30072213316606

Item Number SL3166

NLGI Grade 2

Oil Separation <10%

Pour Point (C) -17.78°C

Product Lifecycle Status DISC

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs

Unit Dimensions 7.75H x 7.5W x 7.5D in

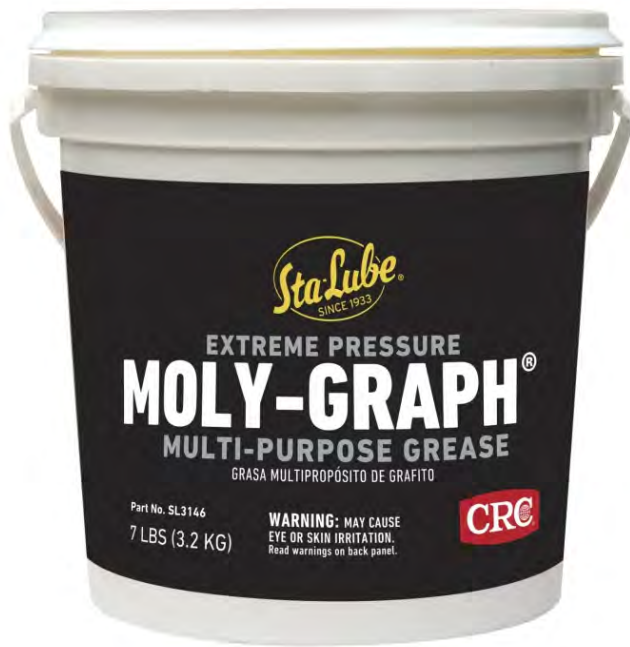
Units per Case 4

VOC Category Not Regulated

VOC lbs/gal (Consumer Prod def) 0.03

Worked Penetration 265 to 295

Working Temp (F) 0 to 325°F



Part No. SL3146

Item# 1007871

Sta-Lube® Moly-Graph® Extreme Pressure Multi-Purpose Grease, 7 Lbs

Discontinued

alternate available **Product No. SL3141** **ITEM# 1007866**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Extreme pressure MOLY-GRAPH Multi-Purpose Grease is the best general purpose grease for a wide range of applications. It offers an excellent mechanical and shear stable Lithium 12 Hydroxy Protection of "moly" and graphite. Timken load of 40 lbs.

Applications

- Automotive Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Pillow Block Bearings
- U-Joints
- Wheel Bearings
- Backing Plates
- ChassisPoints
- Idler Bearings
- Mining Applications
- Sprocket Bearings
- Water Pumps

4 Ball EP 250 Kg Weld,30 LWI

4 Ball Wear 0.6 mm typical

Appearance Dark Gray Semi-Solid to Solid Grease

Brand Sta-Lube

Case# 1007870

DOT Proper Shipping Name Not Regulated

Drop Point 350°F

Elastomer Compatibility 0 to 40% vol ; 0 to 15 hard

Evaporation Rate <0.01 (Butyl Acetate=1)

Flammability Class - CPSC None

Flash point (C) >204°C

Flash point (F) >400°F

Ford Tox No. 187976

Generic Description E. P. Multi-Purpose Lithium Grease

I 2 of 5 Code 30072213314602

ISO Viscosity Grade 165

Item Number SL3146

Leakage 5

NLGI Grade 2

Net Fill 7 Liter

Oil Separation 10

Pour Point 0°F

Pour Point (C) -17.8°C

Pour Point (F) 0°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Replacement Legacy Num SL3141

Replacement Product SKU 1007866

Specific Gravity 0.9 at 60°F

Timken OK Load [Lbs.] 45 Lbs Min

UPC Code 072213314601

Unit Dimensions 7.75H x 7.5W x 7.5D in

Unit Package Description 7 Pound Pail

Units per Case 4

VOC % (Consumer Product def) 0.2

VOC Category Not Regulated

VOC g/L (Consumer Product def) 1.8

VOC lbs/gal (Consumer Prod def) 0.015

Water Washout 10

Worked Penetration 265 to 295

Working Temp (C) -31.7 to 121°C

Working Temp (F) -25 to 250°F



Part No. SL3136

Item# 1007864

Sta-Lube® Heavy Duty Drum Brake Wheel Bearing Grease, 7 Lbs

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A sodium-based short fiber grease for autos & trucks with drum brake systems and slow speed industrial bearings. Meets demands for most economical wheel bearing lubrication. Good adhesive characteristics.

Applications

- Drum Brake Systems
- For Use Where Heavy Loads & Slow Speeds Are Present

Appearance _____ Dark Amber Semi-Solid to Solid Grease

Brand _____ Sta-Lube

Case# _____ 1007863

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 360°F

Evaporation Rate _____ <0.01 (Butyl Acetate=1)

Flammability Class - CPSC _____ None

Flash point (C) _____ 220°C

Flash point (F) _____ 428°F

Generic Description _____ HD Drum Brake Wheel Bearing Grease

I 2 of 5 Code _____ 30072213313605

ISO Viscosity Grade _____ 190

Item Number _____ SL3136

NLGI Grade _____ 2.5

Net Fill _____ 7 Liter

Oil Separation _____ <10

Pour Point _____ 10.4°F

Pour Point (C) _____ -17.78°C

Pour Point (F) _____ 10.4°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Specific Gravity _____ 0.9 at 60°F

UPC Code _____ 072213313604

Unit Dimensions _____ 7.75H x 7.5W x 7.5D in

Unit Package Description _____ 7 Pound Pail

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Worked Penetration _____ 235 to 265

Working Temp (C) _____ -12.2 to 121.1°C

Working Temp (F) _____ 10 to 250°F



Part No. SL3195

Item# 1007895

Sta-Lube® Sta-Plex™ Extreme Pressure Premium Red Grease, 35 Lbs

Description

A superior multi-purpose certified lithium complex based NLGI #2 grease. Contains extreme pressure, anti-wear, & anti-oxidation additives. Ideal for high temperature & performance applications. Drop point 500°F

Applications

- Ind Mining
- Machining
- Pumps
- Ball & Roller Bearings
- Assembly Plants
- Trucks
- Buses
- Off-Road Operations
- Reapers
- Metal Production
- Plastic Molding
- Electric Motors
- Kilns
- Drying Ovens
- Automobiles
- Construction Equipment
- Tractors Mowers
- Water Pumps

4 Ball EP 315 kg Weld,50 LWI

Appearance Red Semi-Solid to Solid Grease

DOT Proper Shipping Name Not Regulated

Evaporation Rate <1 (Butyl Acetate=1)

Flash point (C) 150°C

Generic Description Premium Red Grease

Leakage 10g Max

NLGI Grade 2

NSF Number 145511

Oil Separation 0.012

Propellant None

Specific Gravity 0.9 at 60°F

UPC Code 072213319507

Unit Package Description 35 Pound Pail

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Federal) 0

Water Washout 0.041

Working Temp (C) -23 to 163°C

4 Ball Wear 0.54 mm

Brand Sta-Lube

Drop Point 500+°F

Flammability Class - CPSC Not a Consumer Product

Flash point (F) 302°F

Item Number SL3195

Low Temp Torque 13.0 Nm

NSF Category Code H2

Net Fill 35 Liter

Pour Point 5°F

Removal (How To) Remove with a degreaser or brake cleaner product.

Timken OK Load [Lbs.] 60 Lbs Min

Unit Dimensions 14.5H x 12W x 12D in

Units per Case 1

VOC % (Federal) 0

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Worked Penetration 265 to 295

Working Temp (F) -10 to 325°F



Part No. SL3165

Item# 1007882

Sta-Lube® Hi Temperature Disc Brake Wheel Bearing Grease, 35 Lbs

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A very stable resistant Aluminum Complex grease. Contains rust & oxidation inhibitors, anti-wear and extreme pressure additives & fortified with "moly" and graphite. For use in automotive disc/drum brakes, chassis and suspension systems

Applications

- Automotive Applications
- Bearings
- Construction Ball & Roller Bearings
- Disc-Brake Systems
- Guides
- Press Rolls
- Slides
- Ball Joints
- ChassisPoints
- Conveyor Bearings
- Farm Equipment
- Mining Applications
- Roller Bearings
- Wheel Bearings

4 Ball EP 30 LWI,315 Kg Weld

4 Ball Wear 0.75 mm

Appearance Dark Gray Semi-Solid to Solid Grease

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Drop Point 500°F

Elastomer Compatibility 0 to 30% vol; 0 to 15 hard

Evaporation Rate <0.01 (Butyl Acetate=1)

Flammability Class - CPSC None

Flash point (C) >232°C

Flash point (F) >450°F

Generic Description Hi-Temp Disc Brake Wheel Grease

ISO Viscosity Grade 205

Item Number SL3165

Leakage 10g Max

NLGI Grade 2

Net Fill 35 Liter

Oil Separation <10%

Pour Point 0°F

Pour Point (C) -17.78°C

Pour Point (F) 0°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

Timken OK Load [Lbs.] 60 Lbs

UPC Code 072213316506

Unit Dimensions 14.5H x 12W x 12D in

Unit Package Description 35 Pound Pail

Units per Case 1

VOC % (Consumer Product def) 0.4

VOC Category Not Regulated

VOC g/L (Consumer Product def) 3.6

VOC lbs/gal (Consumer Prod def) 0.03

Water Washout <15%

Worked Penetration 265 to 295

Working Temp (C) -18 to 162.5°C

Working Temp (F) 0 to 325°F



Part No. SL35605

Item# 1007925

Sta-Lube® Multi Purpose Food Grade Grease, 35 Lbs

Description

An aluminum complex premium grade NSF H1 grease for use in food production and processing industries. This NLGI Grade 2 multi-purpose lubricant is white in color and has a smooth buttery texture.

Applications

- Anywhere Lubrication is Needed Where It May Come in Contact With Food
- Bottling Machinery
- Breweries
- Canneries
- Carton/Packaging Equipment
- Dairies
- Food Processing & Handling Equipment
- Meat Processing Plants
- Sealers At High Speeds & Pressure

4 Ball EP _____ 250 kg min. Weld

Appearance _____ White Semi-Solid to Solid Grease

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 500°F

Flammability Class - CPSC _____ None

Flash point (F) _____ 482

Generic Description _____ Multi-purpose Food Grade Grease

Item Number _____ SL35605

Low Temp Torque _____ n/a

NSF Category Code _____ H1

Net Fill _____ 35 Liter

Pour Point (C) _____ -17.78°C

Propellant _____ None

Restricted From Sale In _____ n/a

Timken OK Load [Lbs.] _____ 40 Lbs

UPC Code _____ 072213356052

Unit Package Description _____ 35 Pound Pail

VOC % (Consumer Product def) _____ 0

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Federal) _____ 0

Viscosity @68 F [cP] _____ Not Determined

Worked Penetration _____ 265 to 295

Working Temp (F) _____ -30 to 300°F

4 Ball Wear _____ < 0.50 mm

Brand _____ CRC

Dielectric Strength _____ Not Determined

Evaporation Rate _____ Not Determined

Flash point (C) _____ 250

Gap Fill _____ N/A

ISO Viscosity Grade _____ 68 (base oil)

Locking Strength _____ n/a

NLGI Grade _____ 2

NSF Number _____ 132939

Pour Point _____ 0°F

Pour Point (F) _____ 0°F

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Specific Gravity _____ 0.89 at 60°F

Treatment Ratio _____ N/A

Unit Dimensions _____ 13.8H x 11.3W x 11.3D in

Units per Case _____ 1

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Water Washout _____ 10%

Working Temp (C) _____ -34.4 to 149°C



Part No. SL3315

Item# 1007907

Sta-Lube® Lithium General Purpose Grease, 35 Lbs

Discontinued

alternate available Product No. SL3310 **ITEM# 1007904**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A high purity, NLGI Grade 2 lithium based grease. Provides superior lubrication & durability in any weather and most temperatures. It is a versatile grease designed for light duty applications requiring a long grease life. Will not break down or run out.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools
- A Break-in Lubrication For Bearings

Appearance _____ Amber Semi-Solid to Solid Grease

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 350°F

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ 224°C

Flash point (F) _____ 435°F

Generic Description _____ Lithium General Purpose Grease

ISO Viscosity Grade _____ 150

Item Number _____ SL3315

NLGI Grade _____ 2

Net Fill _____ 35 Liter

Oil Separation _____ <10%

Pour Point _____ -15°F

Pour Point (C) _____ -26°C

Pour Point (F) _____ -15°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Replacement Legacy Num _____ SL3310

Replacement Product SKU _____ 1007904

Specific Gravity _____ 0.9 at 60°F

UPC Code _____ 072213331509

Unit Dimensions _____ 13.8H x 11.3W x 11.3D in

Unit Package Description _____ 35 Pound Pail

Units per Case _____ 1

VOC Category _____ Not Regulated

Water Washout _____ <15%

Worked Penetration _____ 265 to 295

Working Temp (C) _____ -18 to 121°C

Working Temp (F) _____ 0 to 250°F



Part No. SL3145

Item# 1007869

Sta-Lube® Moly-Graph® Extreme Pressure Multi-Purpose Grease, 35 Lbs

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Extreme pressure MOLY-GRAPH Multi-Purpose Grease is the best general purpose grease for a wide range of applications. It offers an excellent mechanical and shear stable Lithium 12 Hydroxy Protection of "moly" and graphite. Timken load of 40 lbs.

Applications

- Automotive Applications
- Ball Joints
- Construction Ball & Roller Bearings
- Industrial Applications
- Pillow Block Bearings
- U-Joints
- Wheel Bearings
- Backing Plates
- ChassisPoints
- Idler Bearings
- Mining Applications
- Sprocket Bearings
- Water Pumps

4 Ball EP 250 Kg Weld,30 LWI

4 Ball Wear 0.6 mm typical

Appearance Dark Gray Semi-Solid to Solid Grease

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Drop Point 350°F

Elastomer Compatibility 0 to 40% vol ; 0 to 15 hard

Evaporation Rate <0.01 (Butyl Acetate=1)

Flammability Class - CPSC None

Flash point (C) >204°C

Flash point (F) >400°F

Ford Tox No. 187976

Generic Description E. P. Multi-Purpose Lithium Grease

ISO Viscosity Grade 165

Item Number SL3145

Leakage 5

NLGI Grade 2

Net Fill 35 Liter

Oil Separation 10

Pour Point 0°F

Pour Point (C) -17.8°C

Pour Point (F) 0°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.9 at 60°F

Timken OK Load [Lbs.] 45 Lbs Min

UPC Code 072213314502

Unit Dimensions 14.5H x 12W x 12D in

Unit Package Description 35 Pound Pail

Units per Case 1

VOC % (Consumer Product def) 0.2

VOC Category Not Regulated

VOC g/L (Consumer Product def) 1.8

VOC lbs/gal (Consumer Prod def) 0.015

Water Washout 10

Worked Penetration 265 to 295

Working Temp (C) -31.7 to 121°C

Working Temp (F) -25 to 250°F



Ball & Roller Bearing Hi-Temp Industrial Grease, 14 Wt Oz
No. SL3630 | Item# 1007957 | Case# 1007956

Product Description	A special blend of treated petroleum base stocks, rust & oxidation inhibitors, extreme pressure additives combined with an aluminum complex thickener. It will not wash out, splatter or run out under severe loads. Friction and wear are greatly reduced.
Applications	Ball & Roller bearings, cement equipment, chassis points, construction applications, disc brake wheel bearings, heavy duty truck bearings, heavy loaded bushings, ideal for apps operating at intermittent temps up to 400 F, paper mills, steel mills
Unit Package Description	14 Ounce Cartridge
Brand	Sta-Lube
Generic Description 1	Ball & Roller Bearing Grease
Net Fill	14 Wt Oz
UPC Code	072213363005
Unit Dimensions	9.31H x 2.13W x 2.13D in
Units Per Case	10
Case Dimensions	9.5H x 4.5W x 11.38D in
Cases Per Pallet	150
Case Weight	11 lbs
I 2 of 5 Code	30072213363006
Appearance	Dark Gray Semi-Solid to Solid Grease
Base Type	Aluminum Complex
Flash point (F)	400°F
Flash point (C)	204°C
Flammability Class - CPSC	None
Spec Gravity Concentrate	0.9 at 60°F
NLGI Grade	2
Timken OK Load Lbs.	40 Lbs
Plastic Safe	Not Determined
Evaporation Rate	<0.01 (Butyl Acetate=1)



Working Temp (F)	0 to 325°F
Working Temp (C)	-18 to 162°C
4 Ball EP	58 LWI,250 KG Weld
4 Ball Wear	0.9 mm max
Drop Point	485°F
Oil Separation	<10%
Oxidation Stability	5
Pour Point (F)	15°F
Pour Point (C)	-9.44°C
ISO Viscosity Grade	575
Water Washout	0.3
Worked Penetration	265 to 295
Propellant	None
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	0.3
VOC g/L (Consumer Product def)	2.7
VOC lbs/gal (Consumer Prod def)	0.022
VOC Category	Not Regulated
Removal (How To)	Remove with a degreaser or brake cleaner product.



Part No. SL3159

Item# 1007877

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 400 Lbs

Discontinued

alternate available Product No. SL3155 ITEM# 1007876

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

Appearance	White Semi-Solid to Solid Grease	Brand	Sta-Lube
DOT Proper Shipping Name	Not Regulated	Drop Point	350°F
Evaporation Rate	<0.01 (Butyl Acetate=1)	Flammability Class - CPSC	None
Flash point (C)	246°C	Flash point (F)	475°F
Ford Tox No.	183546	Generic Description	Super White Multi-Purpose Grease
ISO Viscosity Grade	165	Item Number	SL3159
Leakage	5	NLGI Grade	2
NSF Category Code	H2	NSF Number	147593
Net Fill	400 Liter	Oil Separation	5
Pour Point	0°F	Pour Point (C)	-17.78°C
Pour Point (F)	0°F	Product Lifecycle Status	DISC
Propellant	None	Removal (How To)	Remove with a degreaser product
Replacement Legacy Num	SL3155	Replacement Product SKU	1007876
Specific Gravity	0.9 at 60°F	Timken OK Load [Lbs.]	25 Lbs
UPC Code	072213315905	Unit Dimensions	35H x 23W x 23D in
Unit Package Description	400 Pound Drum	Units per Case	1
VOC % (Consumer Product def)	<0.1	VOC Category	Not Regulated
VOC g/L (Consumer Product def)	<0.9	VOC lbs/gal (Consumer Prod def)	<0.01
Water Washout	10%	Worked Penetration	285 to 295
Working Temp (C)	-17.8 to 148.9°C	Working Temp (F)	0 to 300°F



Part No. SL3197

Item# 1007896

Sta-Lube® Sta-Plex™ Extreme Pressure Premium Red Grease, 120 lbs

Discontinued

alternate available **Product No. SL3195** **ITEM# 1007895**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A superior multi-purpose certified lithium complex based NLGI #2 grease. Contains extreme pressure, anti-wear, & anti-oxidation additives. Ideal for high temperature & performance applications. Drop point 500°F

Applications

- Ind Mining
- Machining
- Pumps
- Ball & Roller Bearings
- Assembly Plants
- Trucks
- Buses
- Off-Road Operations
- Reapers
- Metal Production
- Plastic Molding
- Electric Motors
- Kilns
- Drying Ovens
- Automobiles
- Construction Equipment
- Tractors Mowers
- Water Pumps

4 Ball EP _____ 315 kg Weld,50 LWI

Appearance _____ Red Semi-Solid to Solid Grease

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 500+°F

Evaporation Rate _____ <1 (Butyl Acetate=1)

Flash point (C) _____ 150°C

Gap Fill _____ N/A

ISO Viscosity Grade _____ N/A

Leakage _____ 10g Max

Low Temp Torque _____ 13.0 Nm

NSF Category Code _____ H2

Net Fill _____ 120 Liter

Pour Point _____ 5°F

Pour Point (F) _____ Not Determined

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or
brake cleaner product.

Replacement Product SKU _____ 1007895

Specific Gravity _____ 0.9 at 60°F

Treatment Ratio _____ N/A

Unit Dimensions _____ 26.88H x 14.65W x 14.65D in

Units per Case _____ 1

VOC % (Federal) _____ 0

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Federal) _____ 0

Viscosity @68 F [cP] _____ Not Determined

Worked Penetration _____ 265 to 295

Working Temp (F) _____ -10 to 325°F

4 Ball Wear _____ 0.54 mm

Brand _____ Sta-Lube

Dielectric Strength _____ Not Determined

Elastomer Compatibility _____ N/A

Flammability Class - CPSC _____ None

Flash point (F) _____ 302°F

Generic Description _____ Premium Red Grease

Item Number _____ SL3197

Locking Strength _____ N/A

NLGI Grade _____ 2

NSF Number _____ 145511

Oil Separation _____ 1.20%

Pour Point (C) _____ Not Determined

Product Lifecycle Status _____ DISC

Recoat _____ N/A

Replacement Legacy Num _____ SL3195

Restricted From Sale In _____ N/A

Timken OK Load [Lbs.] _____ 60 Lbs Min

UPC Code _____ 072213319705

Unit Package Description _____ 120 Pound Keg

VOC % (Consumer Product def) _____ 1

VOC Category _____ Not Regulated

VOC g/L (Consumer Product
def) _____ 9

VOC lbs/gal (Consumer Prod
def) _____ 0.075

Water Washout _____ 4.10%

Working Temp (C) _____ -23 to 163°C



Part No. SL3317

Item# 1007908

Sta-Lube® Lithium General Purpose Grease, 120 Lbs

Discontinued

alternate available Product No. SL3310 ITEM# 1007904

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A high purity, NLGI Grade 2 lithium based grease. Provides superior lubrication & durability in any weather and most temperatures. It is a versatile grease designed for light duty applications requiring a long grease life. Will not break down or run out.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools
- A Break-in Lubrication For Bearings

Appearance _____ Amber Semi-Solid to Solid Grease

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Drop Point _____ 350°F

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ 224°C

Flash point (F) _____ 435°F

Generic Description _____ Lithium General Purpose Grease

ISO Viscosity Grade _____ 150

Item Number _____ SL3317

NLGI Grade _____ 2

Net Fill _____ 120 Liter

Oil Separation _____ <10%

Pour Point _____ -15°F

Pour Point (C) _____ -26°C

Pour Point (F) _____ -15°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Replacement Legacy Num _____ SL3310

Replacement Product SKU _____ 1007904

Specific Gravity _____ 0.9 at 60°F

UPC Code _____ 072213331707

Unit Dimensions _____ 26.88H x 14.65W x 14.65D in

Unit Package Description _____ 120 Pound Keg

Units per Case _____ 1

VOC Category _____ Not Regulated

Water Washout _____ <15%

Worked Penetration _____ 265 to 295

Working Temp (C) _____ -18 to 121°C

Working Temp (F) _____ 0 to 250°F



Part No. SL3155

Item# 1007876

Sta-Lube® Super White™ Multi-Purpose Lithium Grease, 35 Lbs

Description

A high purity, NLGI Grade 2 multi-purpose white lithium grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color. Ideal for when appearance is important.

Applications

- Assembly Lubes
- Break-in Lubrication For Bearings
- Chains
- Conveyor Bearings
- Garage Door Channels & Openers
- Latches
- Open Gears
- Roller Bearings
- Bearings
- Cables
- ChassisPoints
- Door Tracks
- Hinges
- Machinery
- Overhead Door Tracks
- Sleeve Bearings

4 Ball EP 315 kg (ASTM D 2596)

Appearance White Semi-Solid Grease

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Determined

Flammability Class - CPSC Not a Consumer Product

Flash point (F) > 302°F

Generic Description Super White Multi-Purpose Grease

Leakage 5

NSF Category Code H2

Net Fill 35 Liter

Pour Point 0°F

Removal (How To) Remove with a degreaser product

Specific Gravity 0.9 at 60°F

Unit Dimensions 14.5H x 12W x 12D in

Units per Case 1

VOC % (Federal) <0.1

VOC Lbs./Gal. (Federal) <0.01

VOC g/L (Federal) <1

Worked Penetration 265 to 295

Working Temp (F) 0 to 300°F

4 Ball Wear < 0.60 mm (ASTM D 2266)

Brand Sta-Lube

Drop Point 350°F

Film Type N/A

Flash point (C) > 150°C

Ford Tox No. 183546

Item Number SL3155

NLGI Grade 2

NSF Number 147593

Oil Separation 5

Propellant None

Restricted From Sale In N/A

UPC Code 072213315509

Unit Package Description 35 Pound Pail

VOC % (Consumer Product def) <0.1

VOC Category Not Regulated

VOC g/L (Consumer Product def) <1

VOC lbs/gal (Consumer Prod def) <0.01

Working Temp (C) -17.8 to 148.9°C



Part No. 06114

Item# 1003917

CRC® Marine Dry Lube with PTFE Technology, 10 Wt Oz

Discontinued

alternate available Product No. 03044 **ITEM# 1003302**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Micro-thin film penetrates & bonds to aluminum, metals, wood, rubber, plastic and most surfaces. Reduces friction and drag. Seals out moisture and helps prevent corrosion.

Applications

- Rigging
- Rudders
- Centerboards
- Deck Hardware
- Hinges
- Fishing Reel Components
- Mast Track
- Genoa or Traveler T-Track
- Daggerboards
- Tools
- Zippers

Appearance	Hazy White Suspension in Liquid	Brand	CRC
Case#	1003916	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	1 Hour	Elastomer Compatibility	Yes
Evaporation Rate	Fast	Film Thickness	0.05 to 0.1 Mils
Film Type	Dry White	Flammability Class - CPSC	Flammable
Flash point (C)	<-7°C	Flash point (F)	<20°F
Generic Description	Dry Lube	I 2 of 5 Code	30078254061147
Item Number	06114	Net Fill	10 Wt Oz
Product Lifecycle Status	DISC	Propellant	Hydrocarbon
Removal (How To)	Remove with IPA or hexane if wet; hard rubbing when dry.	Replacement Legacy Num	03044
Replacement Product SKU	1003302	Specific Gravity	0.73
UPC Code	078254061146	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	98	VOC % (Federal)	98.01
VOC Category	Dry Film Lubricant	VOC Lbs./Gal. (Federal)	12.7
VOC g/L (Consumer Product def)	715.4	VOC g/L (Federal)	1519.7
VOC lbs/gal (Consumer Prod def)	5.96	Working Temp (C)	-40 to 232.2°C
Working Temp (F)	-40 to 450°F		



Part No. 03044

Item# 1003302

CRC® Dry PTFE Lube, 10 Wt Oz

Description

Contains PTFE, the advanced Dry Film lubricant technology from DuPont®. Penetrates and bonds to most surfaces. Prevents sticking, reducing friction and wear and is highly resistant to oil, dust and dirt build-up. NSF H2 Registered.

Applications

- Hinges
- Catches
- Conveyors
- Chutes & Slides
- Window Guides
- Rollers
- Switches
- Locks
- Pulleys
- Machine Parts
- Coin Mechanisms
- Drawers
- Control Buttons
- Electrical Wires & Harnesses

Appearance _____ Hazy White Suspension in Liquid

Brand _____ CRC

Case# _____ 1003301

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Evaporation Rate _____ Fast

Film Thickness _____ 0.05 to 0.1 Mils

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ <-7°C

Flash point (F) _____ <20°F

Generic Description _____ Dry Film Lubricant

I 2 of 5 Code _____ 30078254030440

Item Number _____ 03044

NSF Category Code _____ H2

NSF Number _____ 121621

Net Fill _____ 10 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with IPA or hexane if wet; hard rubbing when dry.

Specific Gravity _____ 0.73

UPC Code _____ 078254030449

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 98

VOC % (Federal) _____ 98.01

VOC Category _____ Dry Film Lubricant

VOC Lbs./Gal. (Federal) _____ 12.7

VOC g/L (Consumer Product def) _____ 715.4

VOC g/L (Federal) _____ 1519.7

VOC lbs/gal (Consumer Prod def) _____ 5.96

Working Temp (C) _____ -40 to 232.2°C

Working Temp (F) _____ -40 to 450°F



Part No. 03044

Item# 1003302

CRC® Dry PTFE Lube, 10 Wt Oz

Description

Contains PTFE, the advanced Dry Film lubricant technology from DuPont®. Penetrates and bonds to most surfaces. Prevents sticking, reducing friction and wear and is highly resistant to oil, dust and dirt build-up. NSF H2 Registered.

Applications

- Hinges
- Catches
- Conveyors
- Chutes & Slides
- Window Guides
- Rollers
- Switches
- Locks
- Pulleys
- Machine Parts
- Coin Mechanisms
- Drawers
- Control Buttons
- Electrical Wires & Harnesses

Appearance	Hazy White Suspension in Liquid	Brand	CRC
Case#	1003301	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Evaporation Rate	Fast
Film Thickness	0.05 to 0.1 Mils	Flammability Class - CPSC	Flammable
Flash point (C)	<-7°C	Flash point (F)	<20°F
Generic Description	Dry Film Lubricant	I 2 of 5 Code	30078254030440
Item Number	03044	NSF Category Code	H2
NSF Number	121621	Net Fill	10 Wt Oz
Plastic Safe	Yes	Propellant	Hydrocarbon
Removal (How To)	Remove with IPA or hexane if wet; hard rubbing when dry.	Specific Gravity	0.73
UPC Code	078254030449	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	98	VOC % (Federal)	98.01
VOC Category	Dry Film Lubricant	VOC Lbs./Gal. (Federal)	12.7
VOC g/L (Consumer Product def)	715.4	VOC g/L (Federal)	1519.7
VOC lbs/gal (Consumer Prod def)	5.96	Working Temp (C)	-40 to 232.2°C
Working Temp (F)	-40 to 450°F		



Part No. SL35924

Item# 1007953

Thread Lubricant, 2 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Applications

- For Use on Aluminum Conduit
- Bushings
- Flanges
- Pipes
- Bolts
- Fittings
- Nuts
- Plugs and Screws

Appearance _____ Amber Semi-Solid to Solid Grease

Brand _____ CRC

Case# _____ 1007952

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Very Slow

Film Type _____ Grease

Flammability Class - CPSC _____ None

Flash point (C) _____ 168°C

Flash point (F) _____ 334°F

Generic Description _____ Thread Lubricant

I 2 of 5 Code _____ 30072213359245

ISO Viscosity Grade _____ 150

Item Number _____ SL35924

NLGI Grade _____ 2

Net Fill _____ 2 Wt Oz

Oil Separation _____ 5% Max

Pour Point (C) _____ -17.78°C

Pour Point (F) _____ 0°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

Specific Gravity _____ 0.9 at 60°F

UPC Code _____ 072213359244

Unit Dimensions _____ 5.25H x 2.25W x 1.5D in

Unit Package Description _____ 2 Ounce Tube

Units per Case _____ 50

VOC % (Consumer Product def) _____ <0.1

VOC % (Federal) _____ 100

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ <0.9

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod def) _____ <0.01

Water Washout _____ <15%

Worked Penetration _____ 265 to 295

Working Temp (C) _____ -17.8 to 148.9°C

Working Temp (F) _____ -20 to 250°F



Part No. 10322

Item# 1004734

Aviation Next Generation Degreaser, 18 Wt Oz

Description

Non-chlorinated, non-conductive, non-corrosive, non-staining and has no flash point. It quickly dissolves grease, oil and sludge for more efficient operation of mechanical equipment.

Applications

Metal parts, ground support equipment, spark plugs & valves, oxygen handling equipment, air tools, mechanical brakes, clutches, chains, wire ropes, bearings, generators & compressors.

Appearance Clear Colorless Liquid

Brand CRC

Case Weight 17 lbs

Case# 1004733

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dielectric Strength 39,000 Volts

Evaporation Rate Fast

Flammability Class - CPSC None

Flash point (C) None

Flash point (F) None

Generic Description Aviation Degreaser

I 2 of 5 Code 30078254103229

Item Number 10322

KB Value 97

Net Fill 18 Wt Oz

Plastic Safe No

Product Data Sheet (Spanish)

Propellant Carbon Dioxide

Removal (How To) Remove with water.

Restricted From Sale In CA, CO, CT, DC, DE, IL, IN, ME, MD, MA, MI, NH, NJ, NY, OH, PA, RI, parts of UT, VA

Specific Gravity 1.276

UPC Code 078254103228

Unit Dimensions 9.25H x 2.63W x 2.63D in

Unit Package Description 20 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 81.7

VOC % (Federal) 81.7

VOC Category General Purpose Degreaser - Aerosol

VOC Lbs./Gal. (Federal) 8.68

VOC g/L (Consumer Product def) 1042.5

VOC g/L (Federal) 1042.5

VOC lbs/gal (Consumer Prod def) 8.68



Part No. 05074

Item# 1003684

CRC® Heavy Duty Silicone Lubricant, 7.5 Wt Oz

Description

Lubricates and eliminates squeaking and binding caused by friction. Film is clean and highly resistant to water. Use on nylon, rubber, metal & non-metal surfaces.

Applications

- Wood Surfaces
- Rubber Surfaces
- Not For Use as an Appearance Cleaner or on Paint
- Metal Surfaces
- Use in Moist and Harsh Environments

Appearance _____ Clear Colorless Liquid

Case# _____ 1003683

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dry Time Fully Dry _____ 1 Minute

Evaporation Rate _____ Fast

Film Type _____ Thin, Dry

Flash point (C) _____ <-18°C

Ford Tox No. _____ 155417

I 2 of 5 Code _____ 30078254050745

Net Fill _____ 7.5 Wt Oz

Propellant _____ Hydrocarbon

Specific Gravity _____ 0.748

Unit Dimensions _____ 6.25H x 2.63W x 2.63D in

Units per Case _____ 12

VOC % (Federal) _____ 59.5

VOC Lbs./Gal. (Federal) _____ 7.7

VOC g/L (Federal) _____ 922.6

Working Temp (C) _____ -40 to 204.4°C

Brand _____ CRC

Color _____ None

Dielectric Strength _____ 350 Volts/Mil

Dry Time Tack Free _____ 3 seconds to 1 minute

Film Thickness _____ Non-Drying

Flammability Class - CPSC _____ Extremely Flammable

Flash point (F) _____ <0°F

Generic Description _____ Multi-Purpose Silicone Lubricant

Item Number _____ 05074

Plastic Safe _____ No

Removal (How To) _____ Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

UPC Code _____ 078254050744

Unit Package Description _____ 12 Ounce Aerosol

VOC % (Consumer Product def) _____ 59.5

VOC Category _____ Silicone Based Multi-Purpose Lubricant

VOC g/L (Consumer Product def) _____ 445.1

VOC lbs/gal (Consumer Prod def) _____ 3.7

Working Temp (F) _____ -40 to 400°F



Part No. 06077

Item# 1003911

CRC® Marine Heavy Duty Silicone, 9 Wt Oz

Description

Clean, odorless, highly water resistant. Fights corrosion. Lubricates wood, nylon, rubber, metals, canvas and leather. Eliminates squeaking and binding. Lubricates from -40°F to 400°F.

Applications

- Wood
- Metal
- Leather
- Nylon
- Canvas

Appearance _____ Clear Colorless Liquid

Brand _____ CRC

Case# _____ 1003910

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity (Marine Pollutant)

Dielectric Strength _____ 350 Volts/Mil

Dry Time Fully Dry _____ 1 Minute

Dry Time Tack Free _____ 3 Seconds to 1 Minute

Evaporation Rate _____ Fast

Film Thickness _____ Non-Drying

Film Type _____ Thin, Dry

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Marine Silicone Lubricant

I 2 of 5 Code _____ 30078254060775

Item Number _____ 06077

Net Fill _____ 9 Wt Oz

Plastic Safe _____ No

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with soap & water,
CRC HydroForce All Purpose,
etc. and elbow power
(scrubbing).

Specific Gravity _____ 0.748

UPC Code _____ 078254060774

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 59.5

VOC % (Federal) _____ 59.5

VOC Category _____ Silicone Based Multi-Purpose
Lubricant

VOC Lbs./Gal. (Federal) _____ 7.7

VOC g/L (Consumer Product def) _____ 445.1

VOC g/L (Federal) _____ 922.6

VOC lbs/gal (Consumer Prod def) _____ 3.7

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 05174

Item# 1003743

CRC® Heavy Duty Silicone Lubricant, 11 Wt Oz

Description

Lubricates and eliminates squeaking and binding caused by friction. Film is clean, odorless, and highly resistant to water. Use on nylon, rubber, metal & non-metal surfaces.

Applications

- Wood
- Metal and Rubber Surfaces Use in Moist and Harsh Environments Not For Use as an Appearance Cleaner or on Paint

Appearance Clear Colorless Liquid

Brand CRC

Case# 1003742

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dielectric Strength 350 Volts/Mil

Dry Time Fully Dry 1 Minute

Dry Time Tack Free 3 seconds to 1 minute

Evaporation Rate Fast

Film Thickness Non-Drying

Film Type Thin, Dry

Flammability Class - CPSC Extremely Flammable

Flash point (C) <-18°C

Flash point (F) <0°F

Generic Description Multi-Purpose Silicone Lubricant

I 2 of 5 Code 50078254051746

Item Number 05174

Net Fill 11 Wt Oz

Plastic Safe No

Propellant Hydrocarbon

Removal (How To) Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

Specific Gravity 0.748

UPC Code 078254051741

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 59.5

VOC % (Federal) 59.5

VOC Category Silicone Based Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 7.7

VOC g/L (Consumer Product def) 445.1

VOC g/L (Federal) 922.6

VOC lbs/gal (Consumer Prod def) 3.7

Working Temp (C) -40 to 204.4°C

Working Temp (F) -40 to 400°F



Part No. 03038

Item# 1003292

CRC® Food Grade White Grease, 10 Wt Oz

Description

This NSF H1 registered versatile grease is designed for heavy load applications requiring a long grease life. It protects equipment against rust, oxidation & wear. Resists throw-off, shear breakdown as well as water & detergent wash out.

Applications

- For Use By: Bakeries
- Bottlers
- Breweries
- Canneries
- Dairies

4 Ball EP Weld at 500 kgf

Brand CRC

Color None

Evaporation Rate Moderate

Flammability Class - CPSC Extremely Flammable

Flash point (F) 17.6°F

I 2 of 5 Code 30078254030389

NLGI Grade 2

NSF Number 138530

Plastic Safe Yes

Removal (How To) Remove with a degreaser or
brake cleaner product.

Timken OK Load [Lbs.] 40

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 70

VOC Lbs./Gal. (Federal) 3.7

VOC g/L (Federal) 441

Worked Penetration 265 to 295

Working Temp (F) 0 to 450°F

Appearance White Cream

Case# 1003291

DOT Proper Shipping Name Aerosols, Flammable, Limited
Quantity

Film Type Grease

Flash point (C) -8°C

Generic Description White Aerosol Grease with Perma-
Lock®

Item Number 03038

NSF Category Code H1

Net Fill 10 Wt Oz

Propellant Hydrocarbon

Specific Gravity 0.68

UPC Code 078254030388

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 70

VOC Category Not Regulated

VOC g/L (Consumer Product
def) 441

VOC lbs/gal (Consumer Prod
def) 3.7

Working Temp (C) -17.8 to 232.2°C



Part No. 03139

Item# 1003415

CRC® Parcel Glide® Silicone Lubricant, 15 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An NSF registered H1, silicone spray. It forms a colorless, odorless, non-staining film that lubricates and protects mail parcel machines.

Applications

- Recommended to Lubricate Mail Parcel Machines

Appearance Water-White Liquid

Brand CRC

Case# 1003414

DOT Proper Shipping Name Hexane Mixture, Limited Quantity

Dielectric Strength 350 Volts/Mil

Evaporation Rate Fast

Flammability Class - CPSC Extremely Flammable

Flash point (C) <-18°C

Flash point (F) <0°F

Generic Description Silicone Lubricant

I 2 of 5 Code 30078254031393

Item Number 03139

NSF Category Code H1

NSF Number 141104

Net Fill 15 Fl Oz

Plastic Safe Safe on Most Plastics (Test small area)

Product Lifecycle Status DISC

Removal (How To) Hydrocarbon Solvent

UPC Code 078254031392

Unit Dimensions 9.38H x 2.75W x 3.75D in

Unit Package Description 16 Ounce Non-Aerosol Spray Can

Units per Case 12

VOC % (Consumer Product def) 97

VOC % (Federal) 97

VOC Category Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) 12.6

VOC g/L (Consumer Product def) 649.3

VOC g/L (Federal) 1504.1

VOC lbs/gal (Consumer Prod def) 5.4

Working Temp (C) -40 to 204.4°C

Working Temp (F) -40 to 400°F



Part No. 03024

Item# 1003276

CRC® Knock'er Loose® Penetrating Solvent, 13 Fl Oz

Description

An industrial strength, low viscosity super penetrant designed to quickly loosen and free seized, bound or frozen fasteners. Quickly permeates rust, scale, gum, grease and corrosion. Outperforms the competition as verified by independent tests.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance ————— Reddish Liquid

Brand ————— CRC

Case# ————— 1003275

Color ————— None

DOT Proper Shipping Name ————— Not Regulated

Dielectric Strength ————— 35,200 Volts

Evaporation Rate ————— Moderate

Film Type ————— Non-Drying Oil

Flammability Class - CPSC ————— Not a Consumer Product

Flash point (C) ————— 64°C

Flash point (F) ————— 147°F

Ford Tox No. ————— 175035

Generic Description ————— Penetrating Solvent

I 2 of 5 Code ————— 30078254030242

Item Number ————— 03024

KB Value ————— 61

NSF Category Code ————— H2

NSF Number ————— 132080

Net Fill ————— 13 Fl Oz

Plastic Safe ————— No

Propellant ————— None

Removal (How To) ————— Remove with petroleum distillates.

Specific Gravity ————— 0.86

UPC Code ————— 078254030241

Unit Dimensions ————— 10H x 2.63W x 3.75D in

Unit Package Description ————— 16 Ounce Non-Aerosol Spray Can

Units per Case ————— 12

VOC % (Consumer Product def) ————— 24

VOC % (Federal) ————— 99.96

VOC Category ————— Penetrant

VOC Lbs./Gal. (Federal) ————— 12.9

VOC g/L (Consumer Product def) ————— 206.4

VOC g/L (Federal) ————— 1550

VOC lbs/gal (Consumer Prod def) ————— 1.7



Part No. 03016

Item# 1003264

CRC® Knock'er Loose® Penetrating Solvent, 3 Wt Oz

Discontinued

alternate available Product No. 03020 **ITEM# 1003270**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An industrial strength, low viscosity super penetrant designed to quickly loosen and free seized, bound or frozen fasteners. Quickly permeates rust, scale, gum, grease and corrosion. Outperforms the competition as verified by independent tests.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance ————— Red Liquid

Brand ————— CRC

Case# ————— 1003263

Color ————— None

DOT Proper Shipping Name ————— Aerosols, Non-Flammable,
Limited Quantity

Dielectric Strength ————— 35,200 Volts

Evaporation Rate ————— Moderate

Film Type ————— Thin, Non-Drying

Flammability Class - CPSC ————— None

Flash point (C) ————— 63.9°C

Flash point (F) ————— 147°F

Generic Description ————— Penetrating Solvent

I 2 of 5 Code ————— 30078254030167

Item Number ————— 03016

KB Value ————— 61

NSF Category Code ————— H2

NSF Number ————— 132079

Net Fill ————— 3 Wt Oz

Plastic Safe ————— No

Product Lifecycle Status ————— DISC

Propellant ————— Carbon Dioxide

Removal (How To) ————— Remove with petroleum distillates.

Replacement Legacy Num ————— 03020

Replacement Product SKU ————— 1003270

Specific Gravity ————— 0.86

UPC Code ————— 078254030166

Unit Dimensions ————— 5.5H x 2W x 2D in

Unit Package Description ————— 6 Ounce Aerosol

Units per Case ————— 12

VOC % (Consumer Product def) ————— 23.6

VOC % (Federal) ————— 98.36

VOC Category ————— Penetrant

VOC Lbs./Gal. (Federal) ————— 12.7

VOC g/L (Consumer Product
def) ————— 203

VOC g/L (Federal) ————— 1525.2

VOC lbs/gal (Consumer Prod
def) ————— 1.7



Part No. SL24228

Item# 1007799

Sta-Lube® API/GL-4 Multi-Purpose Gear Oil 140, 32 Fl Oz

Discontinued

alternate available Product No. SL24238 ITEM# 1007803

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-4 Hypoid Gear Oil has low pour points and high temp properties to provide lubrication over a wide temperature range. This versatile lubricant contains anti-rust and anti-wear EP additives to provide the corrosion protection in drives and hypoid gears. It is not corrosive to copper, bronze, or other non-ferrous alloy bearings and bushings

Applications

-
- Auto, Truck and Bus Standard Transmissions and Differentials Requiring Api/GL-3 and GL-4 Oils

Appearance Amber Liquid

Brand Sta-Lube

Case# 1007798

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Film Type Wet

Flammability Class - CPSC None

Flash point (C) 150°C

Flash point (F) 302°F

Generic Description Multi Purpose Gear Oil SAE 140

I 2 of 5 Code 30072213242288

ISO Viscosity Grade 460

Item Number SL24228

Military Specification Number Mil-PRF-2105

Net Fill 32 Fl Oz

Plastic Safe Yes

Pour Point (C) -29.44°C

Pour Point (F) -21°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or
brake cleaner product.

Replacement Legacy Num SL24238

Replacement Product SKU 1007803

SAE Grade 140

Specific Gravity 0.89 to 0.91

UPC Code 072213242287

Unit Dimensions 7.5H x 2.25W x 4.75D in

Unit Package Description 1 Quart Bottle

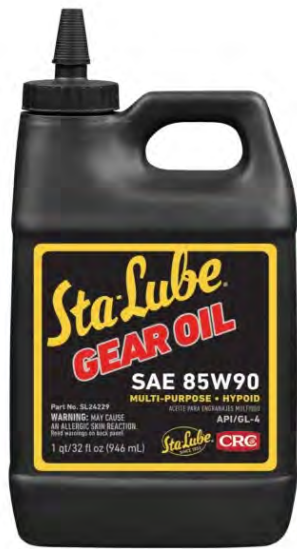
Units per Case 12

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product
def) 0

VOC lbs/gal (Consumer Prod def) None



Part No. SL24229

Item# 1007801

Sta-Lube® API/GL-4 Multi-Purpose Gear Oil 85W90, 32 Fl Oz

Discontinued

alternate available Product No. SL24239 ITEM# 1007805

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-4 Hypoid Gear Oil has low pour points and high temp properties to provide lubrication over a wide temperature range. This versatile lubricant contains anti-rust and anti-wear EP additives to provide the corrosion protection in drives and hypoid gears. It is not corrosive to copper, bronze, or other non-ferrous alloy bearings and bushings

Applications

-
- Auto, Truck and Bus Standard Transmissions and Differentials Requiring Api/GL-3 and GL-4 Oils

Appearance Amber Brown Oil

Brand Sta-Lube

Case# 1007800

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Film Type Wet

Flammability Class - CPSC None

Flash point (C) 180°C

Flash point (F) 360°F

Generic Description Multi Purpose Gear Oil SAE 85W90

I 2 of 5 Code 30072213242295

ISO Viscosity Grade 220

Item Number SL24229

Military Specification Number SAE J2360

Net Fill 32 Fl Oz

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or
brake cleaner product.

Replacement Legacy Num SL24239

Replacement Product SKU 1007805

SAE Grade 85W90

Specific Gravity 0.89 to 0.91

UPC Code 072213242294

Unit Dimensions 7.5H x 2.5W x 4.75D in

Unit Package Description 1 Quart Bottle

Units per Case 12

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product
def) 0

VOC lbs/gal (Consumer Prod def) None



Screwloose® Super Penetrant, 3 Wt Oz

No. 03059 | Item# 1003320 | Case# 1003319

Product Description	A no-compromise penetrant that attacks corrosion to free corroded fasteners & mechanical components. A super-fast, powerful, concentrated penetrating solvent that loosens rust scale & corrosion. Instantly penetrates minute & tightly fitted crevices.
Applications	Nuts and bolts, pins, screws, bushings, clips, hinges, snaps, lugs, caps, locks, washers and sliding mechanisms.
Unit Package Description	6 Ounce Aerosol
Brand	CRC
Generic Description 1	Penetrating Oil
Net Fill	3 Wt Oz
UPC Code	078254030593
Unit Dimensions	5.5H x 2W x 2D in
Units Per Case	12
Case Dimensions	5.75H x 6.75W x 8.75D in
Cases Per Pallet	280
Case Weight	4 lbs
I 2 of 5 Code	30078254030594
Appearance	Light Amber Liquid
Base Type	Petroleum Distillate
Flash point (F)	141°F
Flash point (C)	61°C
Flammability Class - CPSC	Flammable
Spec Gravity Concentrate	0.81
Plastic Safe	Yes
Film Type	Thin, Non-Drying
Evaporation Rate	Slow
Dielectric Strength	60,000 Volts
Working Temp (F)	Max 300°F
Working Temp (C)	Max 148.9°C



Propellant	Carbon Dioxide
NSF Category Code	H2
NSF Number	017402
Aerosol Flammability Level	III
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	24.4
VOC g/L (Consumer Product def)	197.6
VOC lbs/gal (Consumer Prod def)	1.65
VOC Category	Penetrant
Removal (How To)	Remove with mineral spirits or degreasers etc.



Part No. 03003

Item# 1003251

CRC® Technical Grade 3-36® Multi-Purpose Precision Lubricant, 11 Wt Oz

Description

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity or condensation. Cleans, lubricates, penetrates and loosens corrosion.

Applications

- Electrical Connectors
- Circuit Breakers
- Switchgear
- Hinges
- Controls
- Communication Assemblies
- Alarm Systems
- Hand Tools
- Insulators
- Relays
- Transformers
- Motors
- Generators
- Instruments
- Electronics
- Starters
- Modern Plastics

Appearance _____ Amber Liquid

Brand _____ CRC

Case# _____ 1003250

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 51,300 Volts

Evaporation Rate _____ Slow

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 93°C

Flash point (F) _____ 200°F

Generic Description _____ Plastic Safe, Multi-Purpose
Precision Lubricant

I 2 of 5 Code _____ 30078254030037

Item Number _____ 03003

NSF Category Code _____ H2

NSF Number _____ 017424

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum
distillates.

Specific Gravity _____ 0.82

UPC Code _____ 078254030036

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.28

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1508.4

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ Max 121.1°C

Working Temp (F) _____ Max 250°F



Part No. 02007

Item# 1003167

CRC® 2-26® Multi-Purpose Precision Lubricant, 16 Fl Oz

Description

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.

Applications

- Connectors
- Circuit Breakers
- Switchgear
- Generators
- Instruments
- Electronics
- Starters
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Relays
- Transformers
- Motors
- Controls
- Communication Assemblies
- Alarm Systems
- Tubing
- Gears
- Wire
- Dies
- Shim Stock

Appearance _____ Amber Liquid

Brand _____ CRC

Case# _____ 1003166

DOT Proper Shipping Name _____ Not Regulated

Dielectric Strength _____ 51,300 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ V-V-P-216

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 93°C

Flash point (F) _____ 200°F

Ford Tox No. _____ 184178

Generic Description _____ Multi-Purpose Precision Lubricant
Plastic Safe

I 2 of 5 Code _____ 30078254020076

Item Number _____ 02007

NSF Category Code _____ H2

NSF Number _____ 017223

Net Fill _____ 16 Fl Oz

Plastic Safe _____ Yes

Propellant _____ None

Removal (How To) _____ Remove with petroleum distillates.

Specific Gravity _____ 0.82

UPC Code _____ 078254020075

Unit Dimensions _____ 9.38H x 2.75W x 3.75D in

Unit Package Description _____ 16 Ounce Spray Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 100

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ Max 121.1°C

Working Temp (F) _____ Max 250°F



Part No. 02005

Item# 1003163

CRC® 2-26® Multi-Purpose Precision Lubricant, 11 Wt Oz

Description

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.

Applications

- Connectors
- Circuit Breakers
- Switchgear
- Generators
- Instruments
- Electronics
- Starters
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Relays
- Transformers
- Motors
- Controls
- Communication Assemblies
- Alarm Systems
- Tubing
- Gears
- Wire
- Dies
- Shim Stock

Appearance _____ Amber Liquid

Brand _____ CRC

Case# _____ 1003162

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 51,300 Volts

Evaporation Rate _____ Slow

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 93°C

Flash point (F) _____ 200°F

Ford Tox No. _____ 008034

Generic Description _____ Multi-Purpose Precision Lubricant Plastic Safe

I 2 of 5 Code _____ 30078254020052

Item Number _____ 02005

NSF Category Code _____ H2

NSF Number _____ 017224

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum distillates.

Specific Gravity _____ 0.82

UPC Code _____ 078254020051

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.28

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1508.4

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ Max 121.1°C

Working Temp (F) _____ Max 250°F



Part No. 05305

Item# 1003756

CRC® Inner Slide Lube, 10.5 Wt Oz

Description

Specially formulated to cohere to fork lift inner slide rails, providing long lasting smooth flawless operating over extended periods. It is designed to lubricate, increase slide motion, and protect against rust and corrosion of fork lift inner slide rails.

Applications

- Designed Specifically For Use on Fork Lift Inner Slides

4 Ball EP 315

Appearance Black Liquid

Case# 1003755

DOT Proper Shipping Name Aerosols, Flammable, Limited
Quantity (Marine Pollutant)

Film Type Non-Drying

Flash point (C) -7°C

Generic Description Inner Slide Lube

Item Number 05305

Plastic Safe No

Removal (How To) Remove with petroleum
distillates.

UPC Code 078254053059

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 61.4

VOC Category Not Regulated (Single Purpose
Lubricant)

VOC g/L (Consumer Product def) 428

VOC lbs/gal (Consumer Prod def) 3.56

Working Temp (F) 0 to 325°F

4 Ball Wear 0.6

Brand CRC

Color None

Evaporation Rate Fast

Flammability Class - CPSC Extremely Flammable

Flash point (F) 20°F

I 2 of 5 Code 30078254053050

Net Fill 10.5 Wt Oz

Propellant Hydrocarbon

Specific Gravity 0.7

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 61.4

VOC Lbs./Gal. (Federal) 7.9

VOC g/L (Federal) 952.1

Working Temp (C) -18 to 163°C



Part No. 03020

Item# 1003270

CRC® Knock'er Loose® Penetrating Solvent, 13 Wt Oz

Description

Something as simple as rust and corrosion on nuts and bolts can make an easy job feel impossible. Now you can loosen rusted bolts quickly, with CRC Knock'er Loose® Penetrating Solvent. Knock'er Loose® can make any job go faster by loosening seized or bound fasteners, allowing you to remove them without extra effort or stress. Read 'More Information' to learn about how Knock'er Loose® can help you remove rust and even prevent it from returning.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance ————— Reddish Liquid

Brand ————— CRC

Case# ————— 1003269

Color ————— None

DOT Proper Shipping Name ————— Aerosols, Non-Flammable,
Limited Quantity

Dielectric Strength ————— 35,200 Volts

Evaporation Rate ————— Moderate

Film Type ————— Thin, Non-Drying

Flammability Class - CPSC ————— None

Flash point (C) ————— 64°C

Flash point (F) ————— 147°F

Generic Description ————— Penetrating Solvent

I 2 of 5 Code ————— 30078254030204

Item Number ————— 03020

KB Value ————— 61

NSF Category Code ————— H2

NSF Number ————— 132079

Net Fill ————— 13 Wt Oz

Plastic Safe ————— No

Propellant ————— Carbon Dioxide

Removal (How To) ————— Remove with petroleum
distillates.

Specific Gravity ————— 0.86

UPC Code ————— 078254030203

Unit Dimensions ————— 7.75H x 2.63W x 2.63D in

Unit Package Description ————— 16 Ounce Aerosol

Units per Case ————— 12

VOC % (Consumer Product def) ————— 23.6

VOC % (Federal) ————— 98.36

VOC Category ————— Penetrant

VOC Lbs./Gal. (Federal) ————— 12.7

VOC g/L (Consumer Product def) ————— 203

VOC g/L (Federal) ————— 1525.2

VOC lbs/gal (Consumer Prod def) ————— 1.7



Part No. 06005

Item# 1003877

CRC® 6-56® Multi-Purpose Lubricant, 5 Wt Oz

Discontinued

alternate available Product No. 06006 **ITEM# 1003879**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Long lasting, superior lubrication that resists water and salt spray. Drives out moisture that can cause electrical failures and hard starting. Penetrates deep through rust and corrosion to loosen frozen parts. Starts wet engines

Applications

- Fishing Reels
- Pulleys
- Starts Wet Engines
- As a Corrosion Inhibitor
- Winches
- Metal Components
- Frees Rusted Parts

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003876

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ V-V-P-216[O-W-1284

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Wet

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Generic Description _____ Multi Purpose Lubricant

I 2 of 5 Code _____ 30078254060058

Item Number _____ 06005

Net Fill _____ 5 Wt Oz

Plastic Safe _____ Not on all plastics

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum
products or mineral spirits.

Replacement Legacy Num _____ 06006

Replacement Product SKU _____ 1003879

Specific Gravity _____ 0.827

UPC Code _____ 078254060057

Unit Dimensions _____ 5.5H x 2W x 2D in

Unit Package Description _____ 6 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.49

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1511.7

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 06007

Item# 1003881

CRC® 6-56® Multi-Purpose Lubricant, 11 Wt Oz

Description

Long lasting, superior lubrication that resists water and salt spray. Drives out moisture that can cause electrical failures and hard starting. Penetrates deep through rust and corrosion to loosen frozen parts. Starts wet engines

Applications

- Fishing Reels
- Pulleys
- Starts Wet Engines
- As a Corrosion Inhibitor
- Winches
- Metal Components
- Frees Rusted Parts

Appearance Clear Blue-Green Liquid

Brand CRC

Case# 1003880

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dielectric Strength 38,800 Volts

Evaporation Rate Slow

Federal Specification Number V-V-P-216|O-W-1284

Film Thickness 0.025 to 0.075 Mils

Film Type Wet

Flammability Class - CPSC Flammable

Flash point (C) 89°C

Flash point (F) 192°F

Generic Description Multi Purpose Lubricant

I 2 of 5 Code 30078254060072

Item Number 06007

Net Fill 11 Wt Oz

Plastic Safe Not on all plastics

Propellant Carbon Dioxide

Removal (How To) Remove with petroleum products or mineral spirits.

Specific Gravity 0.827

UPC Code 078254060071

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 0

VOC % (Federal) 97.49

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.6

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1511.7

VOC lbs/gal (Consumer Product def) 0

Working Temp (C) -45.6 to 121.1°C

Working Temp (F) -50 to 250°F



Part No. 03085

Item# 1003353

CRC® Food Grade Dielectric Grease, 3.3 Wt Oz

Description

Non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Waterproofs electrical connections and components. Improves electrical performance in adverse weather conditions.

Applications

- Food Processing Equipment Exposed to Food Products Including Scales
- Carts
- Bottlers
- Conveyors
- Ovens
- Fillers
- Freezers
- Cooking Appliances
- Fans
- Galleys
- Chutes
- Racks
- Stoves
- Mixers
- Rails

Appearance	Opaque White Gel	Brand	CRC
Case#	1003352	Color	None
DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity	Dielectric Strength	>450 Volts/Mil
Federal Specification Number	FDA-CFR-21-178.3570	Film Type	Non-Curing Silicone Paste
Flammability Class - CPSC	None	Flash point (C)	>300°C
Flash point (F)	>572°F	Generic Description	Non Curing Silicone Lubricating Compound
I 2 of 5 Code	30078254030853	Item Number	03085
Military Specification Number	SAE-AS-8660	NLGI Grade	2
NSF Category Code	H1	NSF Number	151608
Net Fill	3.3 Wt Oz	Oil Separation	<1%
Plastic Safe	Safe on Most Plastics (Test small area)	Propellant	Nitrogen
Removal (How To)	Remove with petroleum distillates.	Specific Gravity	0.97
UPC Code	078254030852	Unit Dimensions	8.75H x 2.25W x 2.25D in
Unit Package Description	6 Ounce Pressurized Tube with Select-a-BEAD® Nozzle	Units per Case	12
VOC % (Consumer Product def)	<1	VOC % (Federal)	<1
VOC Category	Not Regulated	VOC Lbs./Gal. (Federal)	<0.13
VOC g/L (Consumer Product def)	<0.01	VOC g/L (Federal)	<15.5
VOC lbs/gal (Consumer Prod def)	<0.1	Worked Penetration	Varies with grade
Working Temp (C)	-56.7 to 204.4°C	Working Temp (F)	-70 to 400°F



Part No. SL35925

Item# 1007955

Sta-Lube® Thread Lubricant, 8 Wt Oz

Description

A general purpose lubricant that prevents the seizing and galling of threaded surfaces caused by corrosion. Safe for use on ferrous and non-ferrous metals.

Applications

- For Use on Aluminum Conduit
- Bushings
- Flanges
- Pipes
- Bolts
- Fittings
- Nuts
- Plugs and Screws

4 Ball EP	400 kgf (ASTM D-2596 Weld Load)	4 Ball Wear	0.55 mm (ASTM D-2266)
Appearance	Amber Semi-Solid to Solid Grease	Brand	CRC
Case#	1007954	DOT Proper Shipping Name	Not Regulated
Evaporation Rate	Fast	Film Type	Grease
Flammability Class - CPSC	None	Flash point (C)	>93°C
Flash point (F)	>199°F	Ford Tox No.	N/A
Generic Description	Thread Lubricant	I 2 of 5 Code	30072213359252
Item Number	SL35925	NLGI Grade	2
Net Fill	8 Wt Oz	Propellant	None
Removal (How To)	Remove with a degreaser or brake cleaner product.	Restricted From Sale In	N/A
Specific Gravity	0.9 at 60°F	UPC Code	072213359251
Unit Dimensions	4.25H x 2.5W x 2.5D in	Unit Package Description	8 Ounce Brush-Top Bottle
Units per Case	6	VOC % (Consumer Product def)	Not Regulated
VOC % (Federal)	> 50%	VOC Lbs./Gal. (Federal)	> 3.75
VOC g/L (Federal)	> 450	Water Washout	0.03
Worked Penetration	281	Working Temp (C)	-20 to 120°C
Working Temp (F)	-4 to 248°F		



Part No. 03029

Item# 1003283

CRC® Roll-up Door Lubricant, 11 Wt Oz

Discontinued

alternate available Product No. 03045 **ITEM# 1003304**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A superior lubricant that prevents friction and wear. Its unique viscosity allows it to cover more surface area and penetrate deep into the surface of all metal components found on roll-up and overhead doors.

Applications

- Recommended For Use on All Roll-Up and Overhead Door Assemblies Including Dock Doors
- As Well as Side Panel Doors on Beverage Trucks
- Pins
- Chains
- Rollers
- Trailer Doors
- Use to Lubricate and Protect Door Hinges
- Cable
- Bearings
- Tracks

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003282

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Generic Description _____ Multi-Purpose Precision Lubricant

I 2 of 5 Code _____ 30078254030297

Item Number _____ 03029

NSF Category Code _____ H2

NSF Number _____ 143101

Net Fill _____ 11 Wt Oz

Plastic Safe _____ No

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum products, mineral spirits, or contact cleaner.

Replacement Legacy Num _____ 03045

Replacement Product SKU _____ 1003304

Specific Gravity _____ 0.827

UPC Code _____ 078254030296

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.5

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1511.8

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. SL2432

Item# 1007808

Sta-Lube® API/GL-5 Plus New Generation™ Heavy Duty Limited Slip Gear Oil 85W140, 32 Fl Oz

Discontinued

alternate available Product No. SL2433 ITEM# 1007810

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Hypoid Type Differentials
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Where 85W/140 Grade is Recommended

Appearance _____ Dark Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007807

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 210°C to 371°C

Flash point (F) _____ 410°F to 700°F

Generic Description _____ Heavy Duty Limited Slip Gear Oil
85W140

I 2 of 5 Code _____ 30072213243209

ISO Viscosity Grade _____ 460

Item Number _____ SL2432

Military Specification Number _____ Mil-PRF-2105E

Net Fill _____ 32 Fl Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -15°C

Pour Point (F) _____ 5°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or
brake cleaner product.

Replacement Legacy Num _____ SL2433

Replacement Product SKU _____ 1007810

SAE Grade _____ 85W140

Specific Gravity _____ 0.87 to 0.91

UPC Code _____ 072213243208

Unit Dimensions _____ 7.5H x 2.5W x 4.75D in

Unit Package Description _____ 1 Quart Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product
def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ None



Part No. SL2472

Item# 1007816

Sta-Lube® API/GL-5 Plus New Generation™ Limited Slip Gear Oil 80W90, 32 Fl Oz

Discontinued

alternate available Product No. SL2473 ITEM# 1007818

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Performance Equivalent to Ford M2C197A
- Mack Go-H
- F
- Hypoid Type Differentials
- Chrysler Ms9020
- G

Appearance ————— Dark Amber Liquid

Case# ————— 1007815

Evaporation Rate ————— <1 (Butyl Acetate=1)

Flammability Class - CPSC ————— None

Flash point (F) ————— 302°F

I 2 of 5 Code ————— 30072213247207

Item Number ————— SL2472

Net Fill ————— 32 Fl Oz

Pour Point (C) ————— -27.22°F

Product Lifecycle Status ————— DISC

Removal (How To) ————— Remove with a degreaser or
brake cleaner product.

Replacement Product SKU ————— 1007818

Specific Gravity ————— 0.87 to 0.91

Unit Dimensions ————— 7.5H x 2.5W x 4.75D in

Units per Case ————— 12

VOC Category ————— Not Regulated

VOC lbs/gal (Consumer Prod def) ————— None

Brand ————— Sta-Lube

DOT Proper Shipping Name ————— Not Regulated

Film Type ————— Wet

Flash point (C) ————— 150°C

Generic Description ————— Limited Slip Gear Oil SAE 80W90

ISO Viscosity Grade ————— 150

Military Specification Number ————— Mil-PRF-2105D

Plastic Safe ————— Yes

Pour Point (F) ————— -17°F

Propellant ————— None

Replacement Legacy Num ————— SL2473

SAE Grade ————— 80W90

UPC Code ————— 072213247206

Unit Package Description ————— 1 Quart Bottle

VOC % (Consumer Product def) ————— 0

VOC g/L (Consumer Product
def) ————— 0



Part No. SL2531

Item# 1007835

Sta-Lube® Air Tool Oil, 15 Fl Oz

Description

A special lubricant designed for pneumatic equipment and tools.

Applications

- Impact Wrenches
- Sanders
- Air Motors
- Drills
- Air Ratchets
- Grinders
- Hammers
- Etc

Appearance Amber Viscous Liquid

Brand Sta-Lube

Case# 1007834

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 202°C

Flash point (F) 396°F

Generic Description Air Tool Oil

I 2 of 5 Code 30072213253109

ISO Viscosity Grade 32

Item Number SL2531

Net Fill 15 Fl Oz

Plastic Safe Yes

Pour Point (C) -28.89°C

Pour Point (F) -20°F

Propellant None

SAE Grade 10W

Specific Gravity 0.91

UPC Code 072213253108

Unit Dimensions 8.875H x 1.992W x 3.118D in

Unit Package Description 15 Ounce Bottle

Units per Case 12

VOC % (Consumer Product def) 0

VOC Category Not Regulated (Single Purpose Lubricant)

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) -17.8 to 121.1°C

Working Temp (F) 0 to 250°F



Part No. 06002

Item# 1003875

CRC® 6-56® Multi-Purpose Lubricant - Zero VOC, 11 Wt Oz

Discontinued

alternate available Product No. 06007 **ITEM# 1003881**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Zero VOC, odor-free alternative formula for market leader Marine 6-56® Multi-Purpose Lubricant. Forms a clear, thin film that lubricates & protects against wear & corrosion. It lubricates, protects, & displaces moisture all-in-one.

Applications

- Starts Wet Engines
- Lubricates & Protects Against Corrosion Great For Fishing Reels
- Pulleys
- Frees Rusted Parts
- Winches
- Metal Components & More

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003874

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 54,100 Volts/Mil

Evaporation Rate _____ Slow

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying Oil

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 88°C

Flash point (F) _____ 190°F

Generic Description _____ 6-56 Zero VOC

I 2 of 5 Code _____ 30078254060027

Item Number _____ 06002

KB Value _____ 27

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small area)

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum products, mineral spirits, or contact cleaner.

Replacement Legacy Num _____ 06007

Replacement Product SKU _____ 1003881

Specific Gravity _____ 0.8187

UPC Code _____ 078254060026

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 99.99

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1550.4

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 06006

Item# 1003879

CRC® 6-56® Multi-Purpose Lubricant, 9 Wt Oz

Description

Long lasting, superior lubrication that resists water and salt spray. Drives out moisture that can cause electrical failures and hard starting. Penetrates deep through rust and corrosion to loosen frozen parts. Starts wet engines

Applications

- Fishing Reels
- Pulleys
- Starts Wet Engines
- As a Corrosion Inhibitor
- Winches
- Metal Components
- Frees Rusted Parts

Appearance _____ Clear to Hazy Blue-Green
Liquid

Brand _____ CRC

Case# _____ 1003878

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ V-V-P-216|O-W-1284

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Wet

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Generic Description _____ Multi Purpose Lubricant

I 2 of 5 Code _____ 30078254060065

Item Number _____ 06006

Net Fill _____ 9 Wt Oz

Plastic Safe _____ Not on all plastics

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum products or
mineral spirits.

Specific Gravity _____ 0.827

UPC Code _____ 078254060064

Unit Dimensions _____ 6.25H x 2.63W x 2.63D in

Unit Package Description _____ 12 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.49

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product
def) _____ 0

VOC g/L (Federal) _____ 1511.7

VOC lbs/gal (Consumer Prod
def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 03065

Item# 1003326

CRC® Food Grade Belt Dressing, 10 Wt Oz

Description

A Food Grade Belt Dressing to extend the life of drive belts by improving traction & allowing runs under reduced belt tension.

Applications

- Industrial Machinery
- Conveyor Systems
- Portable Motorized Equipment
- Vehicle Belts

Appearance	Light Amber Liquid	Brand	CRC
Case#	1003325	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Dielectric Strength	26,600 Volts/Mil
Evaporation Rate	Fast	Flammability Class - CPSC	Extremely Flammable
Flash point (C)	<-18°C	Flash point (F)	<0°F
Generic Description	Food Grade Synthetic Lubricant with Perma-Lock®	I 2 of 5 Code	30078254030655
Item Number	03065	NSF Category Code	H1
NSF Number	017386	Net Fill	10 Wt Oz
Plastic Safe	Yes	Propellant	Hydrocarbon
Removal (How To)	Remove with mineral spirits or HF™ Contact Cleaner.	Specific Gravity	0.6783
UPC Code	078254030654	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	92.8	VOC % (Federal)	100
VOC Category	Not Regulated	VOC Lbs./Gal. (Federal)	92.8
VOC g/L (Consumer Product def)	628	VOC g/L (Federal)	1550.6
VOC lbs/gal (Consumer Prod def)	5.24	Working Temp (C)	176.7°C (Continuous) 204.4°C (Intermittent)
Working Temp (F)	350°F (Continuous) / 400°F (Intermittent)		



Part No. 05350

Item# 1003783

CRC® Belt Conditioner, 7.5 Wt Oz

Description

There are many different belts in a vehicle's engine, and all of them are subject to wear over time. As belts wear out, they can start to cause squeaks and squeals as they operate. You can eliminate these squeaks and prolong your belt life with CRC Belt Conditioner. A simple and convenient solution, just spray on the belt of any belt-driven auto part, machine, or appliance to stop the squeaks and squeals and prevent premature wear.

Applications

- Belts
- Canvas Belts
- Fabrics
- Flat Belts
- Leather Belts
- Round Belts
- Rubber
- V-Belts

Appearance _____ Colorless liquid

Brand _____ CRC

Case# _____ 1751705

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 26,600 Volts/Mil

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -9°C

Flash point (F) _____ 16°F

Generic Description _____ Food Grade Synthetic
Lubricant

I 2 of 5 Code _____ 60078254053501

Item Number _____ 05350

Net Fill _____ 7.5 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with mineral spirits or
HFT™ Contact Cleaner.

Specific Gravity _____ 0.6783

UPC Code _____ 078254053509

Unit Dimensions _____ 6.25H x 2.63W x 2.63D in

Unit Package Description _____ 10 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 92.7

VOC % (Federal) _____ 100

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 5.5

VOC g/L (Consumer Product def) _____ 628

VOC g/L (Federal) _____ 659

VOC lbs/gal (Consumer Prod def) _____ 5.24

Working Temp (C) _____ Max 176.7°C

Working Temp (F) _____ Max 350°F



Part No. 03082

Item# 1003346

CRC® Dielectric Grease, 10 Wt Oz

Description

Non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Waterproofs electrical connections and components. Improves electrical performance in adverse weather conditions.

Applications

- Electrical Panels
- Scoreboards
- High Voltage Poles
- Disconnects
- Electrical Contacts
- Battery Terminals
- Outdoor Lighting
- Traffic Lights
- Transformers
- Switching Mechanisms
- Spark Plugs
- Fasteners

Appearance	Translucent to Opaque Gel Paste	Brand	CRC
Case#	1003345	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Dielectric Strength	13,960 Volts
Evaporation Rate	Fast	Film Type	Non-Curing Silicone Paste
Flammability Class - CPSC	Not a Consumer Product	Flash point (C)	<-7°C
Flash point (F)	<20°F	Generic Description	Non Curing Silicone Lubricating Compound with Perma-Lock®
I 2 of 5 Code	30078254030822	Item Number	03082
NLGI Grade	2	NSF Category Code	H1
NSF Number	130627	Net Fill	10 Wt Oz
Plastic Safe	Not Plastic Safe	Propellant	Hydrocarbon
Removal (How To)	Remove with petroleum distillates.	Specific Gravity	0.646
UPC Code	078254030821	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	90.1	VOC % (Federal)	90.1
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	11.7
VOC g/L (Consumer Product def)	582	VOC g/L (Federal)	1397.1
VOC lbs/gal (Consumer Prod def)	4.85	Working Temp (C)	-56.7 to 204.4°C
Working Temp (F)	-70 to 400°F		



Part No. 02085

Item# 1003199

CRC® Dielectric Grease, 3.3 Wt Oz

Description

Non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Waterproofs electrical connections and components. Improves electrical performance in adverse weather conditions.

Applications

- Electrical Panels
- Scoreboards
- High Voltage Poles
- Disconnects
- Electrical Contacts
- Battery Terminals
- O-Rings
- Plastic Parts
- Outdoor Lighting
- Traffic Lights
- Transformers
- Switching Mechanisms
- Spark Plugs
- Fasteners
- Rubber

Appearance _____ Opaque White Gel

Brand _____ CRC

Case# _____ 1003198

DOT Proper Shipping Name _____ Aerosols, Non-Flammable, Limited Quantity

Dielectric Strength _____ >450 Volts/Mil

Federal Specification Number _____ FDA-CFR-21-178.3570

Film Type _____ Non-Curing Silicone Paste

Flammability Class - CPSC _____ None

Flash point (C) _____ >300°C

Flash point (F) _____ >572°F

Generic Description _____ Non-Curing Silicone Compound
for Sealing, Lubricating,
Protecting, And Insulating
Electrical Components

I 2 of 5 Code _____ 30078254020854

Item Number _____ 02085

Military Specification Number _____ SAE-AS-8660

NLGI Grade _____ 2

NSF Category Code _____ H1

NSF Number _____ 151609

Net Fill _____ 3.3 Wt Oz

Oil Separation _____ <1%

Plastic Safe _____ Safe on Most Plastics (Test small area)

Propellant _____ Nitrogen

Removal (How To) _____ Remove with petroleum distillates and chlorinated solvents.

Specific Gravity _____ 0.97

UPC Code _____ 078254020853

Unit Dimensions _____ 8.75H x 2.25W x 2.25D in

Unit Package Description _____ 6 Ounce Pressurized Tube with Select-a-BEAD® Nozzle

Units per Case _____ 12

VOC % (Consumer Product def) _____ <1

VOC % (Federal) _____ <1

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ <0.13

VOC g/L (Consumer Product def) _____ <0.01

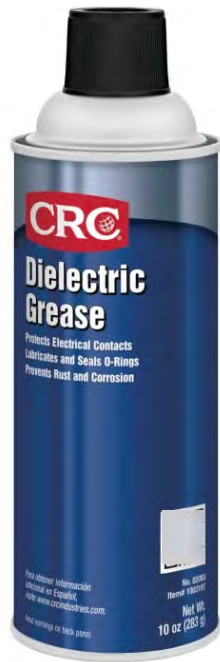
VOC g/L (Federal) _____ <15.5

VOC lbs/gal (Consumer Prod def) _____ <0.1

Worked Penetration _____ Varies with grade

Working Temp (C) _____ -56.7 to 204.4°C

Working Temp (F) _____ -70 to 400°F



Part No. 02083

Item# 1003197

CRC® Dielectric Grease, 10 Wt Oz

Discontinued

alternate available Product No. 03082 **ITEM# 1003346**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Non-curing silicone compound used for electrical sealing, lubricating, protecting and insulating. Waterproofs electrical connections and components. Improves electrical performance in adverse weather conditions.

Applications

- Electrical Panels
- Scoreboards
- High Voltage Poles
- Disconnects
- Electrical Contacts
- Battery Terminals
- O-Rings
- Plastic Parts
- Outdoor Lighting
- Traffic Lights
- Transformers
- Switching Mechanisms
- Spark Plugs
- Fasteners
- Rubber

Appearance	Translucent to Opaque Gel Paste	Brand	CRC
Case#	1003196	DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
Dielectric Strength	13,960 Volts	Evaporation Rate	Fast
Federal Specification Number	FDA-CFR-21-175.300,FDA-CFR-21-178.3570	Film Type	Non-Curing Silicone Paste
Flammability Class - CPSC	Extremely Flammable	Flash point (C)	<-7°C
Flash point (F)	<20°F	Generic Description	Non-Curing Silicone Compound for Sealing, Lubricating, Protecting, And Insulating Electrical Components
I 2 of 5 Code	30078254020830	Item Number	02083
Military Specification Number	Mil-C-21567A (DM-2),Mil-S-8660 (DM-3)	NLGI Grade	2
NSF Category Code	H1	NSF Number	130626
Net Fill	10 Wt Oz	Plastic Safe	Not Plastic Safe
Product Lifecycle Status	DISC	Propellant	Hydrocarbon
Removal (How To)	Remove with petroleum distillates.	Replacement Legacy Num	03082
Replacement Product SKU	1003346	Specific Gravity	0.646
UPC Code	078254020839	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	90.15	VOC % (Federal)	90.12
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	11.7
VOC g/L (Consumer Product def)	582	VOC g/L (Federal)	1397.4
VOC lbs/gal (Consumer Prod def)	4.85	Working Temp (C)	-56.7 to 204.4°C
Working Temp (F)	-70 to 400°F		



Part No. 06441

Item# 1003937

CRC® Marine Hypoid 90, 10 Fl Oz

Description

An extreme pressure gear oil manufactured with a highly refined base oil & a specially selected additives package designed to lubricate gears under high load conditions.

Applications

- Outboards
- Inboards/Outboards
- Stern Drives
- Use Where Omc High Viscosity Gear Case Lube is Required

Appearance _____ Dark Amber Liquid

Brand _____ CRC

Case# _____ 1003936

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Not Determined

Film Type _____ Oily

Flammability Class - CPSC _____ None

Flash point (C) _____ 232°C

Flash point (F) _____ 450°F

Generic Description _____ Marine Hypoid 90

I 2 of 5 Code _____ 30078254064414

Item Number _____ 06441

Net Fill _____ 10 Fl Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -26°C

Pour Point (F) _____ -15°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser.

SAE Grade _____ 80W-90

Specific Gravity _____ 0.87 to 0.91

UPC Code _____ 078254064413

Unit Dimensions _____ 10H x 3W x 2D in

Unit Package Description _____ 10 Ounce Tube

Units per Case _____ 6

VOC % (Consumer Product def) _____ Not Regulated

VOC % (Federal) _____ > 52.8

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ > 3.9

VOC g/L (Federal) _____ > 470



Part No. 03050

Item# 1003306

CRC® Chain and Wire Rope Lubricant, 10 Wt Oz

Description

A special blend of synthetic lubricants, solvents and Molybdenum designed to keep chains and wire rope in peak operating condition.

Applications

- Low Speed Conveyor
- Hoists
- Pulleys
- Rollers
- Bushings
- O-Rings
- Drive Chains
- Winches
- Cushion Pins
- Garage Doors
- Seals
- Come-Alongs

Appearance _____ Clear Light Amber Liquid

Brand _____ CRC

Case# _____ 1003305

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Very Fast

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Ford Tox No. _____ 155676

Generic Description _____ Synthetic Lubricant

I 2 of 5 Code _____ 30078254030501

Item Number _____ 03050

NSF Category Code _____ H2

NSF Number _____ 017388

Net Fill _____ 10 Wt Oz

Plastic Safe _____ May Harm Sensitive Plastics

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum distillates.

Restricted From Sale In _____ CA

Specific Gravity _____ 0.6771

UPC Code _____ 078254030500

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 92.1

VOC % (Federal) _____ 92.12

VOC Category _____ Gear, Chain or Wire Lubricant -
Aerosol

VOC Lbs./Gal. (Federal) _____ 11.9

VOC g/L (Consumer Product def) _____ 623.6

VOC g/L (Federal) _____ 1428.4

VOC lbs/gal (Consumer Prod def) _____ 5.2

Working Temp (C) _____ Max 176.7°C

Working Temp (F) _____ 25 to 350°F



Part No. SL2512

Item# 1007828

Sta-Lube® Soluble Oil, 32 Fl Oz

Discontinued

alternate available Product No. SL2513 **ITEM# 1007830**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

For use in most machine shop applications, particularly grinding. Use for improved wetting, cleaning & lubricating during metal cutting and grinding applications.

Applications

- Cutting
- Grinding of Ferrous Metals
- Machining (10:1 - 30:1 Water to Oil)
- Grinding (30:2 - 50:1 Water to Oil)
- Grinding of Non-Ferrous Metals

Appearance ———— Amber Liquid

Brand ———— Sta-Lube

Case# ———— 1007827

DOT Proper Shipping Name ———— Not Regulated

Evaporation Rate ———— <1 (Butyl Acetate=1)

Flammability Class - CPSC ———— None

Flash point (C) ———— 121°C

Flash point (F) ———— 250°F

Generic Description ———— Soluble Oil

I 2 of 5 Code ———— 30072213251204

ISO Viscosity Grade ———— 20 to 30

Item Number ———— SL2512

Net Fill ———— 32 Fl Oz

Plastic Safe ———— Yes

Product Lifecycle Status ———— DISC

Propellant ———— None

Replacement Legacy Num ———— SL2513

Replacement Product SKU ———— 1007830

Specific Gravity ———— 0.92

UPC Code ———— 072213251203

Unit Dimensions ———— 7.5H x 2.5W x 4.75D in

Unit Package Description ———— 1 Quart Bottle

Units per Case ———— 12

VOC % (Consumer Product def) ———— 2.63

VOC % (Federal) ———— 8 concentrate; 1.6 min dilution

VOC Category ———— Cutting or Tapping Oil (Non-Aerosol)

VOC Lbs./Gal. (Federal) ———— 0.61 concentrate; 0.12 min dilution

VOC g/L (Consumer Product def) ———— 24.2

VOC g/L (Federal) ———— 73.6 concentrate; 14.7 min dilution

VOC lbs/gal (Consumer Prod def) ———— 7.66



Part No. 05330

Item# 1003768

CRC® Ultra Screwloose® Penetrating Oil, 11 Wt Oz

Description

A no-compromise penetrant that attacks corrosion to free corroded fasteners & mechanical components. A super-fast, powerful, concentrated penetrating solvent that loosens & cleans. Instantly penetrates minute & tightly fitted crevices.

Applications

- Rusted and Frozen Metals
- Nuts
- Exhaust Clamps
- Such as Bolts
- Hinges

Appearance _____ Light Amber Liquid

Brand _____ CRC

Case# _____ 1003767

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 60,000 Volts

Evaporation Rate _____ Slow

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 60.6°C

Flash point (F) _____ 141°F

Generic Description _____ Super Penetrant

I 2 of 5 Code _____ 30078254053302

Item Number _____ 05330

KB Value _____ 28

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test
small area)

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with mineral spirits or
degreasers etc.

Specific Gravity _____ 0.82

UPC Code _____ 078254053301

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 24.1

VOC % (Federal) _____ 97.2

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 6.67

VOC g/L (Consumer Product def) _____ 198

VOC g/L (Federal) _____ 797

VOC lbs/gal (Consumer Prod def) _____ 1.65

Working Temp (C) _____ Max 148.9°C

Working Temp (F) _____ Max 300°F



Part No. 03030

Item# 1003285

CRC® Extreme Duty Silicone, 10 Wt Oz

Description

Silicone fluid with superior lubrication and temperature viscosity characteristics. Use on all metallic and non-metallic surfaces. Reduces friction and galling even on metal-to-metal contact areas.

Applications

- Plant Conveyors
- Mold Release Agents
- Electric Motors and Rollers and Sliding Mechanisms
- Guides and Rails
- Vending Machines

4 Ball Wear 19.6kgf

Brand CRC

Color None

Dry Time Fully Dry Fast

Flammability Class - CPSC Extremely Flammable

Flash point (F) 1.4°F

Generic Description Premium Grade Silicone Lubricant

Item Number 03030

NSF Number 116808

Plastic Safe Safe on Most Plastics (Test small area)

Recoat As needed

Specific Gravity 0.6699

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 63

VOC Lbs./Gal. (Federal) 3.97

VOC g/L (Federal) 476

Working Temp (C) 204.4°C

Appearance Clear Colorless Liquid

Case# 1003284

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Evaporation Rate Not Determined

Flash point (C) <-17°C

Ford Tox No. 138927

I 2 of 5 Code 30078254030303

NSF Category Code H2

Net Fill 10 Wt Oz

Propellant HFC-152a

Removal (How To) Mineral Spirits

UPC Code 078254030302

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 60

VOC Category Silicone Based Multi-Purpose Lubricant

VOC g/L (Consumer Product def) 453

VOC lbs/gal (Consumer Prod def) 3.78

Working Temp (F) -100 to 450°F



Part No. SL35903

Item# 1007940

Sta-Lube® Copper Anti-Seize & Lubricating Compound, 16 Wt Oz

Description

Sta-Lube Copper Anti-Seize is a general purpose anti-seize lubricant that prevents seizing caused by high temperature, heavy loads, vibrations and corrosion. This unique formula has been designed with a smooth texture and fine particle sizing. Conductive.

Applications

- Fittings
- Flanges
- Nuts
- Studs
- Pipes
- Manifolds to Prevent Seizing and Galling of Surfaces
- Bushings
- Headers
- Screws
- Threaded Surfaces
- Plugs

Appearance _____ Copper Semi-Solid Paste

Case# _____ 1007939

Evaporation Rate _____ <0.01 (Butyl Acetate=1)

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ 420°F

I 2 of 5 Code _____ 30072213359030

Military Specification Number _____ Mil-PRF-907E

Net Fill _____ 16 Wt Oz

Plastic Safe _____ Yes

Pour Point (F) _____ 0°F

Removal (How To) _____ Remove with general purpose
degreaser.

UPC Code _____ 072213359039

Unit Package Description _____ 16 Ounce Brush-Top Bottle

VOC % (Consumer Product def) _____ 2.9

VOC Category _____ Anti-Seize Lubricant - Non-
Aerosol

VOC g/L (Consumer Product def) _____ 35.1

VOC lbs/gal (Consumer Prod def) _____ 0.29

Working Temp (C) _____ -70.5 to -1093.3° C

Brand _____ CRC

DOT Proper Shipping Name _____ Not Regulated

Film Type _____ Wet

Flash point (C) _____ 216°C

Generic Description _____ General Purpose Anti Seize
Lubricant

Item Number _____ SL35903

NLGI Grade _____ 1

Oil Separation _____ <5.0 Wt. % Loss @ 212°F

Pour Point (C) _____ -17.78°C

Propellant _____ None

Specific Gravity _____ 1.09

Unit Dimensions _____ 5H x 3.13W x 3.13D in

Units per Case _____ 12

VOC % (Federal) _____ 2.9

VOC Lbs./Gal. (Federal) _____ 0.29

VOC g/L (Federal) _____ 35.1

Worked Penetration _____ 320

Working Temp (F) _____ -95 to 2000°F



Part No. 14095

Item# 1004830

CRC® Copper Anti-Seize & Lubricating Compound, 12 Wt Oz

Description

Copper Anti-Seize is a general purpose anti-seize lubricant that prevents seizing caused by high temperature, heavy loads, vibrations and corrosion. Conductive.

Applications

- Recommended to Lubricate Fittings
- Flanges
- Nuts
- Studs
- Pipes
- Manifolds to Prevent Seizing and Galling of Surfaces
- Bushings
- Headers
- Screws
- Threaded Surfaces
- Plugs

4 Ball EP 400 Typical

Brand CRC

Color None

Film Type Wet

Flash point (C) 80.6°C

Generic Description General Purpose Anti Seize Lubricant

Item Number 14095

Oil Separation <3

Removal (How To) Remove with general purpose degreaser.

UPC Code 078254140957

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 31.2

VOC Lbs./Gal. (Federal) 2.1

VOC g/L (Federal) 256

Worked Penetration 325 to 350

Working Temp (F) -65 to 1800°F

Appearance Copper Liquid

Case# 1004829

DOT Proper Shipping Name Aerosols, Flammable, LIMITED QUANTITY

Flammability Class - CPSC Extremely Flammable

Flash point (F) 177°F

I 2 of 5 Code 30078254140958

Net Fill 12.5 oz

Propellant Hydrocarbon

Specific Gravity 1.07

Unit Dimensions 7.5H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 31.2

VOC g/L (Consumer Product def) 256

VOC lbs/gal (Consumer Prod def) 2.1

Working Temp (C) -53.9 to 982.2°C



Part No. SL35901

Item# 1007938

Sta-Lube® Copper Anti-Seize & Lubricating Compound, 8 Wt Oz

Description

Sta-Lube Copper Anti-Seize is a general purpose anti-seize lubricant that prevents seizing caused by high temperature, heavy loads, vibrations and corrosion. This unique formula has been designed with a smooth texture and fine particle sizing. Conductive.

Applications

- Fittings
- Flanges
- Nuts
- Studs
- Pipes
- Manifolds to Prevent Seizing and Galling of Surfaces
- Bushings
- Headers
- Screws
- Threaded Surfaces
- Plugs

Appearance _____ Copper Semi-Solid Paste

Brand _____ CRC

Case# _____ 1007937

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ <0.01 (Butyl Acetate=1)

Film Type _____ Wet

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 216°C

Flash point (F) _____ 420°F

Generic Description _____ General Purpose Anti Seize
Lubricant

I 2 of 5 Code _____ 30072213359016

Item Number _____ SL35901

Military Specification Number _____ Mil-PRF-907E

NLGI Grade _____ 1

Net Fill _____ 8 Wt Oz

Oil Separation _____ <5.0 Wt. % Loss @ 212°F

Plastic Safe _____ Yes

Pour Point (C) _____ -17.78°C

Pour Point (F) _____ 0°F

Propellant _____ None

Removal (How To) _____ Remove with general purpose
degreaser.

Specific Gravity _____ 1.09

UPC Code _____ 072213359015

Unit Dimensions _____ 4.25H x 2.5W x 2.5D in

Unit Package Description _____ 8 Ounce Brush-Top Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 2.9

VOC % (Federal) _____ 2.9

VOC Category _____ Anti-Seize Lubricant - Non-
Aerosol

VOC Lbs./Gal. (Federal) _____ 0.29

VOC g/L (Consumer Product def) _____ 35.1

VOC g/L (Federal) _____ 35.1

VOC lbs/gal (Consumer Prod def) _____ 0.29

Worked Penetration _____ 320

Working Temp (C) _____ -70.5 to -1093.3° C

Working Temp (F) _____ -95 to 2000°F



Part No. 05012

Item# 1003628

CRC® Chain Lube, 10 Wt Oz

Description

Advanced, high-performance, synthetic lubricant providing excellent protection for chains, open gears and exposed metal surfaces subject to severe loading. Sprays on like a liquid to penetrate deep, sets up like a grease for outstanding load-bearing protection.

Applications

- Drive Chains
- Hoists
- Pulleys
- Rollers
- Bushings
- O-Rings
- Open Gears
- Winches
- Fork Lifts
- Garage Doors
- Seals
- Wire Ropes

Appearance _____ Blue Liquid

Brand _____ CRC

Case# _____ 1003627

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Multi-Purpose Lubricant

I 2 of 5 Code _____ 30078254050127

Item Number _____ 05012

Net Fill _____ 10 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small
area)

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum distillates.

Restricted From Sale In _____ CA

Specific Gravity _____ 0.71

UPC Code _____ 078254050126

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 81.3

VOC % (Federal) _____ 88.5

VOC Category _____ Gear, Chain or Wire Lubricant -
Aerosol

VOC Lbs./Gal. (Federal) _____ 11.5

VOC g/L (Consumer Product def) _____ 577.2

VOC g/L (Federal) _____ 1372.3

VOC lbs/gal (Consumer Prod def) _____ 4.8

Working Temp (C) _____ Max 176.7°C

Working Temp (F) _____ Max 350°F



Part No. 03045

Item# 1003304

CRC® Power Lube® Industrial High Performance Lubricant w/PTFE, 11 Wt Oz

Description

POWER LUBE is a high performance, multi-purpose lubricant that utilizes PTFE and extreme pressure additives to provide unparalleled lubricating performance. It has twice the load carrying capacity of most general purpose lubricants.

Applications

- Bearings
- Linkages
- Chains
- Rollers
- Pulleys
- Valves
- Hinges
- Cutting Tools
- Dies
- Handling Equipment
- Hoists
- Doors and Fans
- Gears
- Motors
- Cables
- Guide Bars
- Cams
- Ball Joints
- Slides
- Taps
- Pistons
- Conveyors
- Lifts

4 Ball EP 2500 Lbs

Appearance Light Amber Liquid w/white precipitate

Case# 1003303

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Film Type Wet

Flash point (C) <-7°C

Generic Description High Performance Lubricant with PTFE

Item Number 03045

NSF Number 017403

Plastic Safe No

Removal (How To) Remove with petroleum solvents or mineral spirits.

UPC Code 078254030456

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 0

VOC Category Multi-Purpose Lubricant

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (F) Max 300°F

4 Ball Wear 0.64 mm

Brand CRC

Color None

Evaporation Rate Fast

Flammability Class - CPSC Extremely Flammable

Flash point (F) <20°F

I 2 of 5 Code 30078254030457

NSF Category Code H2

Net Fill 11 Wt Oz

Propellant Carbon Dioxide

Specific Gravity 0.863

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 97.8

VOC Lbs./Gal. (Federal) 7.02

VOC g/L (Federal) 841.1

Working Temp (C) Max 148.9°C



Part No. 03035

Item# 1003289

CRC® Water Based Silicone, 13 Wt Oz

Description

Heavy duty silicone lubricant that is non-flammable & NSF H1 registered for incidental food contact. Eliminates sticking & binding and is safe to use on most surfaces.

Applications

- Food Processing & Handling Equipment
- Guides
- Conveyors
- Slicers
- Freezers
- Saws
- Locks
- Timers
- Tools
- Chutes
- Rails
- Bottling Machinery
- Ovens
- Knives
- Linkages
- Pulleys
- Rubber Seals
- Ceramic Insulators

Appearance _____ Milky White Emulsion

Brand _____ CRC

Case# _____ 1003288

Color _____ None

DOT Proper Shipping Name _____ AEROSOLS, NON-FLAMMABLE,
LIMITED QUANTITY

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ None

Flash point (F) _____ None

Generic Description _____ Water Based Silicone with Perma-
Lock®

I 2 of 5 Code _____ 30078254030358

Item Number _____ 03035

NSF Category Code _____ H1

NSF Number _____ 140129

Net Fill _____ 13 Wt Oz

PH _____ 9.7

Plastic Safe _____ Yes

Propellant _____ Hydrocarbon

Removal (How To) _____ Soap and Water

Specific Gravity _____ 0.9664

UPC Code _____ 078254030357

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 10.1

VOC % (Federal) _____ 23.6

VOC Category _____ Silicone Based Multi-Purpose
Lubricant

VOC Lbs./Gal. (Federal) _____ 3.1

VOC g/L (Consumer Product def) _____ 97.6

VOC g/L (Federal) _____ 365.9

VOC lbs/gal (Consumer Prod def) _____ 0.81

Working Temp (C) _____ -17.8 to 204.4°C

Working Temp (F) _____ 0 to 400°F



Part No. 03054

Item# 1003310

CRC® Syntha-Tech™ Lubricant with PTFE, 11 Wt Oz

Description

NSF, H1 registered, unique blend of synthetic lubricants that utilizes PTFE, anti-wear and extreme pressure additives to provide unparalleled lubricating performance.

Applications

- Bearings
- Linkages
- Chains
- Rollers
- Pulleys
- Valves
- Hinges
- Cutting Tools
- Dies
- Handling Equipment
- Hoists
- Doors
- Processing Equipment
- Gears
- Motors
- Cables
- Guide Bars
- Cams
- Ball Joints
- Slides
- Taps
- Pistons
- Conveyors
- Lifts
- Fans

4 Ball Wear 0.39 mm

Brand CRC

DOT Proper Shipping Name AEROSOLS, FLAMMABLE,
LIMITED QUANTITY

Evaporation Rate Slow

Flash point (C) 47 C

Generic Description Synthetic Lubricant with
Perma-Lock®

Item Number 03054

NSF Number 142820

Plastic Safe Safe on Most Plastics (Test
small area)

Removal (How To) Remove with degreaser

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 93.1

VOC Lbs./Gal. (Federal) 12

VOC g/L (Federal) 1443.6

Working Temp (C) -40 to 232.2°C

Appearance White Liquid

Case# 1003309

Dielectric Strength 32,480 Volts

Flammability Class - CPSC Flammable

Flash point (F) 117 F

I 2 of 5 Code 30078254030549

NSF Category Code H1

Net Fill 11 Wt Oz

Propellant Carbon Dioxide

UPC Code 078254030548

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 4.9

VOC Category Multi-Purpose Lubricant

VOC g/L (Consumer Product
def) 40.2

VOC lbs/gal (Consumer Prod
def) 0.34

Working Temp (F) -40 to 450°F



Part No. 03058

Item# 1003318

CRC® Extreme Duty Open Gear and Chain Lube, 12 Wt Oz

Description

A heavy-duty, extreme pressure lubricant recommended for reducing friction & wear in harsh environments. It resists heat & pressure, will not wash or wear off because of weather, & will not break down after repeated workings.

Applications

- Open Gears
- Chains
- Cables
- Wire Ropes
- Quarry and Mining Equipment
- Fifth Wheels of Tractors and Trucks
- Leaf Springs
- Drive Chains
- Screw Threads
- Flexible Couplings

4 Ball EP _____ >620

Appearance _____ Black Semi-Viscous Liquid

Case# _____ 1003317

Dry Time Fully Dry _____ 20 Minutes

Film Thickness _____ >1.0 Mils

Flammability Class - CPSC _____ Flammable

Flash point (F) _____ 17.6°F

I 2 of 5 Code _____ 30078254030587

Low Temp Torque _____ No data

Plastic Safe _____ No

Removal (How To) _____ Remove with petroleum
distillates.

Timken OK Load [Lbs.] _____ >60

Unit Dimensions _____ 7.5H x 2.625W x 2.625D in

Units per Case _____ 12

VOC % (Federal) _____ 58

VOC Lbs./Gal. (Federal) _____ 4.2

VOC g/L (Federal) _____ 500

Working Temp (C) _____ -31.7 to 176.7°C

4 Ball Wear _____ 0.7

Brand _____ CRC

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity (Marine Pollutant)

Evaporation Rate _____ Fast

Film Type _____ Tacky

Flash point (C) _____ -8°C

Generic Description _____ Extreme Duty Open Gear & Chain
Lube

Item Number _____ 03058

Net Fill _____ 12 Wt Oz

Propellant _____ Hydrocarbon

Restricted From Sale In _____ CA

UPC Code _____ 078254030586

Unit Package Description _____ 16 Ounce Aerosol

VOC % (Consumer Product def) _____ 58

VOC Category _____ Gear, Chain or Wire Lubricant -
Aerosol

VOC g/L (Consumer Product
def) _____ 500.2

VOC lbs/gal (Consumer Prod
def) _____ 4.2

Working Temp (F) _____ -25 to 350°F



Part No. 06037

Item# 1003894

CRC® Marine White Lithium Grease, 10 Wt Oz

Description

Provides superior lubrications & durability in any weather and most temperatures. It is a versatile grease designed for applications requiring a long grease life. Will not wash off, melt or freeze.

Applications

- Gear Shift Mechanisms
- Hinges
- Cams
- Cables
- Tracks
- Throttle Linkage
- Finger Gears
- Bearings and Trailer Balls
- Steering Parts
- Latches
- Pistons
- Chains
- Fishing Reels
- Winch Gears
- Windows

Appearance _____ Off-White Viscous Grease

Brand _____ CRC

Case# _____ 1003893

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Film Thickness _____ Non-Drying

Film Type _____ Wet

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -18°C

Flash point (F) _____ 0°F

Generic Description _____ Marine White Lithium Grease

I 2 of 5 Code _____ 30078254060379

Item Number _____ 06037

NLGI Grade _____ 2

Net Fill _____ 10 Wt Oz

Pour Point (C) _____ -18°C

Pour Point (F) _____ 0°F

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with general purpose
degreaser.

Specific Gravity _____ 0.6257

UPC Code _____ 078254060378

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 39

VOC % (Federal) _____ 23.7

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 1.66

VOC g/L (Consumer Product
def) _____ 327

VOC g/L (Federal) _____ 199

VOC lbs/gal (Consumer Prod
def) _____ 2.73

Working Temp (C) _____ -17.8 to 148.9°C

Working Temp (F) _____ 0 to 300°F



Part No. 05037

Item# 1003654

CRC® White Lithium Grease, 10 Wt Oz

Description

CRC White Lithium Grease is the multi-purpose grease choice for automotive, shop, and home use. This spray lubricant is water-resistant, heat resistant, and contains advanced additives to deliver high film strength. On a variety of metal-to-metal contact points, this high-quality, lithium-based grease delivers corrosion protection and a long grease life. CRC White Lithium Grease offers superior performance across multiple jobs.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment A Break-in Lubrication For Bearings
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools

Appearance	Off-White Viscous Grease	Brand	CRC
Case#	1003653	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Drop Point	350°F
Evaporation Rate	Fast	Film Thickness	Non-Drying
Film Type	Wet	Flammability Class - CPSC	Extremely Flammable
Flash point (C)	<-18°C	Flash point (F)	<0°F
Generic Description	White Lithium Grease	I 2 of 5 Code	30078254050370
Item Number	05037	NLGI Grade	2
Net Fill	10 Wt Oz	Pour Point	0°F
Pour Point (C)	-17.78°C	Pour Point (F)	0°F
Propellant	Hydrocarbon	Removal (How To)	Remove with a degreaser or brake cleaner product.
Restricted From Sale In	CA, CO, CT, DC, DE, IL, IN, ME, MD, MA, MI, NH, NJ, NY, OH, PA, RI, parts of UT, VA	Specific Gravity	0.6257
UPC Code	078254050379	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	85	VOC % (Federal)	100
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	12.9
VOC g/L (Consumer Product def)	531.8	VOC g/L (Federal)	1550.6
VOC lbs/gal (Consumer Prod def)	4.43	Working Temp (C)	-17.8 to 148.9°C
Working Temp (F)	0 to 300°F		



Part No. 10200

Item# 1004726

CRC® Aviation 3-36® Corrosion Inhibitor, 11 Wt Oz

Discontinued

alternate available Product No. 03005 **ITEM# 1003255**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A corrosion inhibitor which helps prevent electrical and electronic malfunctions caused by water penetration, humidity, condensation, or corrosion. Displaces moisture and inhibits corrosion.

Applications

- Protects Seat & Cargo Tracks
- Lower Fuselage Interiors
- Facing Surfaces
- Electrical Connectors
- Circuit Breakers
- Switchgear
- Hinges
- Controls
- Landing Gear
- Flight Controls
- Crevices
- Relays
- Transformers
- Motors
- Generators
- Instruments

Appearance ————— Amber Liquid

Brand ————— CRC

Case# ————— 1004725

Color ————— None

DOT Proper Shipping Name ————— Aerosols, Flammable, Limited
Quantity

Dielectric Strength ————— 30,000 Volts

Evaporation Rate ————— Slow

Federal Specification Number ————— O-W-1284,V-V-P-216

Film Thickness ————— 0.1 to 0.2 Mils

Film Type ————— Non-Drying

Flammability Class - CPSC ————— Flammable

Flash point (C) ————— 62°C

Flash point (F) ————— 144°F

Generic Description ————— Corrosion Inhibitor

I 2 of 5 Code ————— 30078254102000

Item Number ————— 10200

Military Specification Number ————— Mil-C-81309E

Net Fill ————— 11 Wt Oz

Product Lifecycle Status ————— DISC

Propellant ————— Carbon Dioxide

Removal (How To) ————— Remove with petroleum
products, mineral spirits, or
Aviation Super Degreaser.

Replacement Legacy Num ————— 03005

Replacement Product SKU ————— 1003255

Specific Gravity ————— 0.8

UPC Code ————— 078254102009

Unit Dimensions ————— 7.75H x 2.63W x 2.63D in

Unit Package Description ————— 16 Ounce Aerosol

Units per Case ————— 12

VOC % (Consumer Product def) ————— 72.9

VOC % (Federal) ————— 73.11

VOC Category ————— Not Regulated

VOC Lbs./Gal. (Federal) ————— 9.5

VOC g/L (Consumer Product def) ————— 583.2

VOC g/L (Federal) ————— 1133.7

VOC lbs/gal (Consumer Prod def) ————— 4.86

Working Temp (C) ————— Max 148.9°C

Working Temp (F) ————— Max 300°F



Part No. 03076

Item# 1003335

CRC® TAC 2® Adhesive Chain Lubricant, 10 Wt Oz

Description

An exceptional lubricant, with a tough adhesive quality which will bond to chain/wear surfaces to keep them in peak operating condition by reducing friction and wear that cause metal fatigue.

Applications

- Drive Chains
- Hoists
- Pulleys
- Rollers
- Bushings
- O-Rings
- Open Gears
- Winches
- Fork Lifts
- Garage Doors
- Seals
- Wire Ropes

Appearance _____ Blue Liquid

Brand _____ CRC

Case# _____ 1003334

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Synthetic Lubricant

I 2 of 5 Code _____ 30078254030761

Item Number _____ 03076

NSF Category Code _____ H2

NSF Number _____ 144243

Net Fill _____ 10 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small
area)

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum distillates.

Restricted From Sale In _____ CA

Specific Gravity _____ 0.71

UPC Code _____ 078254030760

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 81.3

VOC % (Federal) _____ 88.52

VOC Category _____ Gear, Chain or Wire Lubricant -
Aerosol

VOC Lbs./Gal. (Federal) _____ 11.5

VOC g/L (Consumer Product def) _____ 577.2

VOC g/L (Federal) _____ 1372.6

VOC lbs/gal (Consumer Prod def) _____ 4.8

Working Temp (C) _____ Max 176.7°C

Working Temp (F) _____ Max 350°F



Part No. 401724

Item# 1006081

K&W® Technician Grade Knock'er Loose® Penetrant, 18 Wt Oz

Description

A super-fast penetrant that attacks corrosion to free rusted & corroded fasteners & components. Powerful, concentrated formula penetrates & leaves behind a long-lasting lubricant that will prevent future corrosion.

Applications

- Rusted and Frozen Metals
- Hinges
- Hinges
- Such as Bolts
- Nuts
- Exhaust Clamps

Appearance _____ Light Amber Liquid

Brand _____ K&W

Case# _____ 1006080

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 60,000 Volts

Evaporation Rate _____ Slow

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 60.6°C

Flash point (F) _____ 141°F

Generic Description _____ Super Penetrant

I 2 of 5 Code _____ 10078372017244

Item Number _____ 401724

KB Value _____ 28

Net Fill _____ 18 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small
area)

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with mineral spirits or
degreasers etc.

Specific Gravity _____ 0.82

UPC Code _____ 078372017247

Unit Dimensions _____ 9.19H x 3W x 3D in

Unit Package Description _____ 24 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 24.1

VOC % (Federal) _____ 97.2

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 6.67

VOC g/L (Consumer Product
def) _____ 198

VOC g/L (Federal) _____ 797

VOC lbs/gal (Consumer Prod
def) _____ 1.65

Working Temp (C) _____ Max 148.9°C

Working Temp (F) _____ Max 300°F



Part No. 401712

Item# 1006079

K&W® Technician Grade Knock'er Loose® Lubricant Penetrant, 9 Wt Oz

Discontinued

alternate available **Product No. 401724** **ITEM# 1006081**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A super-fast penetrant that attacks corrosion to free rusted & corroded fasteners & components. Powerful, concentrated formula penetrates & leaves behind a long-lasting lubricant that will prevent future corrosion.

Applications

- Rusted and Frozen Metals
- Hinges
- Hinges
- Such as Bolts
- Nuts
- Exhaust Clamps

Appearance _____ Clear Colorless to Amber Liquid

Brand _____ K&W

Case# _____ 1006078

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 60,000 Volts

Evaporation Rate _____ Slow

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 61°C

Flash point (F) _____ 141°F

Generic Description _____ Super Penetrant

I 2 of 5 Code _____ 30078372017125

Item Number _____ 401712

KB Value _____ 28

Net Fill _____ 9 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small area)

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with mineral spirits or degreasers etc.

Replacement Legacy Num _____ 401724

Replacement Product SKU _____ 1006081

Specific Gravity _____ 0.82

UPC Code _____ 078372017124

Unit Dimensions _____ 6.38H x 2.63W x 2.63D in

Unit Package Description _____ 12 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 24.1

VOC % (Federal) _____ 97.2

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 197.6

VOC g/L (Federal) _____ 1507.2

VOC lbs/gal (Consumer Prod def) _____ 1.65

Working Temp (C) _____ Max 148.9°C

Working Temp (F) _____ Max 300°F



Part No. 03055

Item# 1003313

CRC® Food Grade Chain Lube, 12 Wt Oz

Description

Blend of synthetic lubricants and mineral oil to keep roller drive and conveyor chains lubricated. Penetrates, lubricates and protects moving parts by reducing friction and wear. NSF H1 rated for incidental food contact.

Applications

- Conveyor Chains
- Hoist Chains
- Forklift Trucks
- Packaging Equipment
- Link and Roller Assemblies
- Many Other Industrial Applications

Appearance _____ Clear Water-White Liquid

Brand _____ CRC

Case# _____ 1003312

Color _____ None

DOT Proper Shipping Name _____ Aerosols, flammable, Limited Quantity

Evaporation Rate _____ Very Slow

Film Type _____ Oil

Flammability Class - CPSC _____ None

Flash point (C) _____ >187.8°C

Flash point (F) _____ >370°F

Generic Description _____ Food Grade Chain Lubricant with Perma-Lock®

I 2 of 5 Code _____ 30078254030556

Item Number _____ 03055

NSF Category Code _____ H1

NSF Number _____ 126481

Net Fill _____ 12 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum solvents or chlorinated solvents.

Specific Gravity _____ 0.874

UPC Code _____ 078254030555

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 15

VOC % (Federal) _____ 98.6

VOC Category _____ Gear, Chain or Wire Lubricant - Aerosol

VOC Lbs./Gal. (Federal) _____ 12.8

VOC g/L (Consumer Product def) _____ 131.1

VOC g/L (Federal) _____ 1528.9

VOC lbs/gal (Consumer Prod def) _____ 1.09

Working Temp (C) _____ -13.3 to 162.8°C

Working Temp (F) _____ 8 to 325°F



Part No. SL2300

Item# 1007792

Sta-Lube® Food Grade Air Tool Oil, 32 Fl Oz

Description

A fully synthetic, NSF H1 registered food grade oil that is formulated with the highest quality polyalphaolefin (PAO) base oil to meet the lubrication requirements of air line equipment.

Applications

- Air Tools
- Air Operated Packaging Equipment
- Saws
- Air Operated Processing Equipment
- Air Operated Knives
- Various Other Food Processing Equipment

Appearance Clear Liquid

Brand CRC

Case# 1007791

DOT Proper Shipping Name Not Regulated

Evaporation Rate Very Slow

Film Type Oil

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 240°C

Flash point (F) 464°F

Generic Description Air Tool Oil

I 2 of 5 Code 30072213230001

ISO Viscosity Grade 32

Item Number SL2300

NSF Category Code H1

NSF Number 144409

Net Fill 32 Fl Oz

Plastic Safe Safe on Most Plastics (Test small area)

Pour Point (C) -50°C

Pour Point (F) -58°F

Propellant None

Removal (How To) Remove with petroleum distillates.

Specific Gravity 0.83

UPC Code 072213230000

Unit Dimensions 9.5H x 2.12W x 5.12D in

Unit Package Description 1 Quart Bottle

Units per Case 6

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0



Part No. 03083

Item# 1003349

CRC® Welder's Anti Spatter, 14 Wt Oz

Description

Prevents spatter from adhering to surrounding metal surfaces during welding. Water-based formula allows easy clean-up without the use of solvent cleaners.

Applications

- Resistance Welding Tips
- Weldments
- Contact Tips
- Metal Molds
- Mig and Tig Tips
- Electrode Holders
- Tools
- Bench Top Splash Guards

Appearance _____ Milky White Emulsion

Brand _____ CRC

Case# _____ 1003348

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Slow

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ >129.4°C

Flash point (F) _____ >265°F

Ford Tox No. _____ 195988

Generic Description _____ Anti Spatter Spray Coating

I 2 of 5 Code _____ 30078254030839

Item Number _____ 03083

Net Fill _____ 14 Wt Oz

PH _____ 7.0 to 8.0

Plastic Safe _____ Yes

Propellant _____ DME

Removal (How To) _____ Just wipe off.

Specific Gravity _____ 0.8874

UPC Code _____ 078254030838

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 25.3

VOC % (Federal) _____ 25.3

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 3.3

VOC g/L (Consumer Product def) _____ 224.5

VOC g/L (Federal) _____ 392.3

VOC lbs/gal (Consumer Prod def) _____ 1.87



Part No. 03081

Item# 1003343

CRC® Food Grade Machine Oil, 11 Wt Oz

Description

For use on food processing equipment. Penetrates to loosen rust, scale, dirt and corrosion. Meets FDA Regulation CFR 21-178.3570 for incidental food contact. Non-silicone formula is virtually colorless and odorless. NSF H1 Registered.

Applications

- | | |
|---|-----------|
| ▪ Food Processing Equipment Exposed to Food Products Including Scales | ▪ Fans |
| ▪ Carts | ▪ Galleys |
| ▪ Bottlers | ▪ Chutes |
| ▪ Conveyors | ▪ Racks |
| ▪ Ovens | ▪ Stoves |
| ▪ Fillers | ▪ Mixers |
| ▪ Freezers | ▪ Rails |
| ▪ Cooking Appliances | |

Appearance _____ Clear Colorless Liquid

Brand _____ CRC

Case# _____ 1003342

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Very Slow

Film Type _____ Thin, Oily, Non-Drying

Flammability Class - CPSC _____ None

Flash point (C) _____ 93°C

Flash point (F) _____ 200°F

Generic Description _____ General Purpose Non Silicone
Lubricant with Perma-Lock®

I 2 of 5 Code _____ 30078254030815

Item Number _____ 03081

NSF Category Code _____ H1

NSF Number _____ 017392

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test
small area)

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum
distillates.

Specific Gravity _____ 0.82

UPC Code _____ 078254030814

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 98.42

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.7

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1526.1

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ 0 to 148.9°C

Working Temp (F) _____ 32 to 300°F



Part No. SL2496

Item# 1007826

Sta-Lube® Syn-Go® OEM Grade/Extended Interval, Synthetic Gear Oil 75W140, 64 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

SYN-GO OEM Grade full synthetic gear oil provides maximum thermal protection, cold flow stability and wide temp range. Meets many OEM, Military, industrial and SAE specs. For use in trucks, SUVs and performance vehicles.

Applications

- For Use Where 75W/140 Synthetic Gear Oil is Required By Original Equipment Manufacturer Ideal For Use in High Performance and Race Vehicles Suitable For Off-The-Road and Heavy Duty Trucks and Equipment

Appearance _____ Clear Yellow Liquid

Brand _____ Sta-Lube

Case# _____ 1007825

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Combustible

Flash point (C) _____ 178°C

Flash point (F) _____ 353°F

Generic Description _____ Extended Interval Synthetic
Gear Oil 75W140

I 2 of 5 Code _____ 30072213249607

Item Number _____ SL2496

Net Fill _____ 64 Fl Oz

Plastic Safe _____ No

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Petroleum Distillates

SAE Grade _____ 75W140

Specific Gravity _____ 0.8683

UPC Code _____ 072213249606

Unit Dimensions _____ 8.63H x 5.13W x 3.5D in

Unit Package Description _____ 1/2 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod
def) _____ None

Working Temp (C) _____ -40°C to 176.7°C

Working Temp (F) _____ -40°F to 350°F



Part No. SL2462

Item# 1007812

Sta-Lube® API/GL-5 Plus New Generation™ Heavy Duty Limited Slip Gear Oil 75W90, 32 Fl Oz

Discontinued

alternate available **Product No. SL2463** **ITEM# 1007814**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Performance Equivalent to Ford M2C197A
- Mack Go-H
- F
- Hypoid Type Differentials
- Chrysler Ms9020
- G

Appearance _____ Dark Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007811

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 177°C

Flash point (F) _____ 350°F

Generic Description _____ Limited Slip Gear Oil SAE 75W90

I 2 of 5 Code _____ 30072213246200

ISO Viscosity Grade _____ None

Item Number _____ SL2462

Military Specification Number — Mil-PRF-2105E,Mil-PRF-2105D,Mil-PRF-2105C (obsolete)

Net Fill _____ 32 Fl Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -45°C

Pour Point (F) _____ -49°F

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or
brake cleaner product.

Replacement Legacy Num _____ SL2463

Replacement Product SKU _____ 1007814

SAE Grade _____ 75W90

Specific Gravity _____ 0.87 to 0.91

UPC Code _____ 078254024622

Unit Dimensions _____ 7.5H x 2.5W x 4.75D in

Unit Package Description _____ 1 Quart Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product
def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ None



Part No. SL2261

Item# 1007788

Sta-Lube® Universal 2-Cycle Oil, 15 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Power equipment oil is a 40/50 to 1 oil designed to withstand high heat which is encountered in small horsepower engines (25 horsepower or less) work in injector or fuel lubricant engines.

Applications

- For Engines of 25 Horsepower or Less Such As: 2-Cycle Motorcycles
- Motor Scooters
- Mopeds
- Mini-Bikes
- Lawn Mowers
- Chain Saws
- Garden Equipment
- Power Generators
- Auxiliary Pumps
- Refrigeration Equipment

Appearance ————— Blue Oily Liquid

Brand ————— Sta-Lube

Case# ————— 1007787

DOT Proper Shipping Name ————— Not Regulated

Evaporation Rate ————— Slow

Film Type ————— Oil

Flammability Class - CPSC ————— Combustible

Flash point (C) ————— 66°C

Flash point (F) ————— 150°F

Generic Description ————— Universal 2-Cycle Oil

I 2 of 5 Code ————— 30072213226103

ISO Viscosity Grade ————— 68

Item Number ————— SL2261

Net Fill ————— 15 Fl Oz

Plastic Safe ————— Yes

Pour Point (C) ————— -31°C

Pour Point (F) ————— -25°F

Product Lifecycle Status ————— DISC

Propellant ————— None

SAE Grade ————— 20

Specific Gravity ————— 0.89

UPC Code ————— 072213226102

Unit Dimensions ————— 7.56H x 1.63W x 3.75D in

Unit Package Description ————— 15 Ounce Bottle

Units per Case ————— 12

VOC % (Consumer Product def) ————— 14

VOC Category ————— Not Regulated

VOC g/L (Consumer Product def) ————— 124

VOC lbs/gal (Consumer Prod def) ————— 1.09



Part No. SL2262

Item# 1007790

Sta-Lube® Universal 2-Cycle Oil, 32 Fl Oz

Discontinued

alternate available Product No. SL2261 ITEM# 1007788

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Power equipment oil is a 40/50 to 1 oil designed to withstand high heat which is encountered in small horsepower engines (25 horsepower or less) work in injector or fuel lubricant engines.

Applications

- For Engines of 25 Horsepower or Less Such As: 2-Cycle Motorcycles
- Mopeds
- Lawn Mowers
- Garden Equipment
- Auxiliary Pumps
- Motor Scooters
- Mini-Bikes
- Chain Saws
- Power Generators
- Refrigeration Equipment

Appearance — Blue Oily Liquid

Brand — Sta-Lube

Case# — 1007789

DOT Proper Shipping Name — Not Regulated

Evaporation Rate — Slow

Film Type — Oil

Flammability Class - CPSC — Combustible

Flash point (C) — 66°C

Flash point (F) — 150°F

Generic Description — Universal 2-Cycle Oil

I 2 of 5 Code — 30072213226202

ISO Viscosity Grade — 68

Item Number — SL2262

Net Fill — 32 Fl Oz

Plastic Safe — Yes

Pour Point (C) — -31°C

Pour Point (F) — -25°F

Product Lifecycle Status — DISC

Propellant — None

Replacement Legacy Num — SL2261

Replacement Product SKU — 1007788

SAE Grade — 20

Specific Gravity — 0.89

UPC Code — 072213226201

Unit Dimensions — 7.5H x 2.5W x 4.75D in

Unit Package Description — 1 Quart Bottle

Units per Case — 12

VOC % (Consumer Product def) — 14

VOC Category — Not Regulated

VOC g/L (Consumer Product def) — 124

VOC lbs/gal (Consumer Prod def) — 1.09



Part No. 03160

Item# 1003427

CRC® Ultra Lite 3-36® Ultra Thin Non Staining Lubricant, 11 Wt Oz

Description

Ultra-thin, non-staining lubricant that resists oil, dirt and dust build-up. Seals out moisture and prevents corrosion with protective film. Excellent for drying out electrical/electronic components.

Applications

- Locks
- Hinges
- Taps
- Fixtures
- Precision Metal Processing Equipment
- Coin Mechanisms
- Clips
- Control Buttons
- Bushings
- Window Rollers
- Latches
- Gauges
- Dies
- Fans
- Metal Plating
- Solid Work Surfaces
- Springs
- Switches
- Window Slides

Appearance	Amber Liquid	Brand	CRC
Case#	1003426	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Dielectric Strength	34,800 V
Dry Time Fully Dry	30 Minutes	Evaporation Rate	Slow
Federal Specification Number	None	Film Thickness	0.05 Mils
Film Type	Ultra Thin and Dry	Flammability Class - CPSC	Flammable
Flash point (C)	90°C	Flash point (F)	194°F
Generic Description	Ultra Thin Non Staining Lubricant	I 2 of 5 Code	30078254031607
Item Number	03160	Military Specification Number	Mil-PRF-16173E, Grade 3 (Corrosion test only)
NSF Category Code	H2	NSF Number	017425
Net Fill	11 Wt Oz	Plastic Safe	No
Propellant	Carbon Dioxide	Removal (How To)	Remove with petroleum solvents, Stoddard solvent or mineral spirits.
Specific Gravity	0.8034	UPC Code	078254031606
Unit Dimensions	7.75H x 2.63W x 2.63D in	Unit Package Description	16 Ounce Aerosol
Units per Case	12	Use Restrictions	None known
VOC % (Consumer Product def)	6.1	VOC % (Federal)	97.2
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	11.3
VOC g/L (Consumer Product def)	49.4	VOC g/L (Federal)	787
VOC lbs/gal (Consumer Prod def)	0.41	Working Temp (C)	-40 to 148.9°C
Working Temp (F)	-40 to 300°F		



Part No. 05006

Item# 1003623

CRC® Power Lube® Multi-Purpose Lubricant, 11 Wt Oz

Description

CRC Power Lube® is the go-to multi-purpose lubricant to quickly penetrate, lubricate, stop squeaks, fight corrosion, and loosens rusted parts. This highly effective, versatile lubricant spray contains a special combination of effective ingredients to both prevent rust from forming and release mechanical parts locked up by corrosion. From industrial use to simple at home fixes, CRC Power Lube® delivers penetrating protection on a variety of tools and equipment.

Applications

- Hinges
- Seat Slides
- Distributors
- Wheels
- Battery Terminals
- Switches
- Clocks
- Fishing Reels
- Etc
- Speedometer Cables
- Door Locks
- Power Antennas
- Lug Nuts
- Air Tools
- Computers
- Firearms
- Bicycles

Appearance _____ Amber Liquid

Brand _____ CRC

Case# _____ 1003622

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Evaporation Rate _____ Slow

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 91°C

Flash point (F) _____ 196°F

Generic Description _____ Multi-Purpose Lubricant

I 2 of 5 Code _____ 30078254050066

Item Number _____ 05006

NSF Category Code _____ H2

NSF Number _____ 135663

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small area)

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with mineral spirits, Quick Clean™, heavy duty degreaser, Brakleen®, Lectra Clean®, Electrical Parts Cleaner.

Specific Gravity _____ 0.8295

UPC Code _____ 078254050065

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.1

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1505.6

VOC lbs/gal (Consumer Prod def) _____ 0



Part No. 05005

Item# 1003621

CRC® Power Lube® Multi-Purpose Lubricant, 9 Wt Oz

Description

Fast acting multi-purpose lubricant. This all in one product quickly penetrates, lubricates, stops squeaks, fights corrosion & loosens rusted parts.

Applications

- Hinges
- Seat Slides
- Distributors
- Wheels
- Battery Terminals
- Switches
- Clocks
- Fishing Reels
- Etc
- Speedometer Cables
- Door Locks
- Power Antennas
- Lug Nuts
- Air Tools
- Computers
- Firearms
- Bicycles

Appearance Slightly Hazy Amber Liquid

Brand CRC

Case# 1003616

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited
Quantity

Evaporation Rate Slow

Film Thickness 0.025 to 0.075 Mils

Film Type Non-Drying

Flammability Class - CPSC Flammable

Flash point (C) 91°C

Flash point (F) 196°F

Generic Description Multi-Purpose Lubricant

I 2 of 5 Code 30078254050059

Item Number 05005

NSF Category Code H2

NSF Number 135663

Net Fill 9 Wt Oz

Plastic Safe Safe on Most Plastics (Test small
area)

Propellant Carbon Dioxide

Removal (How To) Remove with mineral spirits, Quick
Clean™, heavy duty degreaser,
Brakleen®, Lectra Clean®, Electrical
Parts Cleaner.

Specific Gravity 0.8295

UPC Code 078254050058

Unit Dimensions 6.25H x 2.63W x 2.63D in

Unit Package Description 12 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 0

VOC % (Federal) 97.1

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.6

VOC g/L (Consumer Product
def) 0

VOC g/L (Federal) 1505.6

VOC lbs/gal (Consumer Prod
def) 0



Part No. SL35911

Item# 1007946

Sta-Lube® Nickel Anti-Seize Lubricating Compound, 8 Wt Oz

Description

Sta-Lube Nickel Anti-Seize is a nickel based formula that is free of copper, lead, sulfides and chlorides. This premium quality lubricant has excellent high temperature and chemical resistance. Conductive.

Applications

- Catalyst Beds
- Reaction Chambers
- Special Alloy Fittings May Be Used on Fittings
- Bushings
- Flanges
- Headers
- Nuts
- Screws
- Studs
- Threaded Surfaces
- Pipes
- Plugs
- Manifolds to Prevent Seizing and Galling of Surfaces

Appearance Silver Paste

Brand CRC

Case# 1007945

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Applicable

Film Type Wet

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 218°C

Flash point (F) 425°F

Generic Description General Purpose Anti Seize Lubricant

I 2 of 5 Code 30072213359115

Item Number SL35911

Military Specification Number Mil-PRF-907E

NLGI Grade 1

Net Fill 8 Wt Oz

Oil Separation Less Than 5%

PH Neutral

Plastic Safe Yes

Pour Point (C) <-12.2°C

Pour Point (F) <10°F

Propellant None

Removal (How To) Remove with general purpose degreaser.

Specific Gravity 1.24

UPC Code 072213359114

Unit Dimensions 4.25H x 2.5W x 2.5D in

Unit Package Description 8 Ounce Brush-Top Bottle

Units per Case 12

VOC % (Consumer Product def) 1.8

VOC % (Federal) 1.8

VOC Category Anti-Seize Lubricant - Non-Aerosol

VOC Lbs./Gal. (Federal) 0.18

VOC g/L (Consumer Product def) 21.2

VOC g/L (Federal) 21.2

VOC lbs/gal (Consumer Prod def) 0.18

Worked Penetration 310 to 340

Working Temp (C) -70.6 to 1427°C

Working Temp (F) -95 to 2600°F



Part No. SL35913

Item# 1007948

Sta-Lube® Nickel Anti-Seize Lubricating Compound, 16 Wt Oz

Description

Sta-Lube Nickel Anti-Seize is a nickel based formula that is free of copper, lead, sulfides and chlorides. This premium quality lubricant has extremely high temperature and excellent chemical resistance. Conductive.

Applications

- Catalyst Beds
- Reaction Chambers
- Special Alloy Fittings May Be Used on Fittings
- Bushings
- Flanges
- Headers
- Nuts
- Screws
- Studs
- Threaded Surfaces
- Pipes
- Plugs
- Manifolds to Prevent Seizing and Galling of Surfaces

Appearance Silver Paste

Brand CRC

Case# 1007947

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Applicable

Film Type Wet

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 218°C

Flash point (F) 425°F

Generic Description General Purpose Anti Seize Lubricant

I 2 of 5 Code 30072213359139

Item Number SL35913

Military Specification Number Mil-PRF-907E

NLGI Grade 1

Net Fill 16 Wt Oz

Oil Separation Less Than 5%

PH Neutral

Plastic Safe Yes

Pour Point (C) <-12.2°C

Pour Point (F) <10°F

Propellant None

Removal (How To) Remove with general purpose degreaser.

Specific Gravity 1.24

UPC Code 072213359138

Unit Dimensions 5H x 3.13W x 3.13D in

Unit Package Description 16 Ounce Brush-Top Bottle

Units per Case 12

VOC % (Consumer Product def) 1.8

VOC % (Federal) 1.8

VOC Category Anti-Seize Lubricant - Non-Aerosol

VOC Lbs./Gal. (Federal) 0.18

VOC g/L (Consumer Product def) 21.2

VOC g/L (Federal) 21.2

VOC lbs/gal (Consumer Prod def) 0.18

Worked Penetration 310 to 340

Working Temp (C) -70.6 to 1427°C

Working Temp (F) -95 to 2600°F



Part No. 03056

Item# 1003316

CRC® Heavy Duty Clear Penetrating Grease, 13 Wt Oz

Description

A high tack, clear lubricating gel which provides lubrication at temperatures from -30°F to 500°F. High adhesive strength ensures the product will resist throw off and water wash-out.

Applications

- Gears
- Hinges
- Cable
- Slides
- Pistons
- Seals
- Sleeves
- Bushings
- Sprockets
- Chains
- Wire Rope
- Valves
- Rings
- Bearings
- Cams

Appearance _____ Clear Liquid

Brand _____ CRC

Case# _____ 1003315

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-7°C

Flash point (F) _____ <20°F

Generic Description _____ Penetrating Grease

I 2 of 5 Code _____ 30078254030563

Item Number _____ 03056

NSF Category Code _____ H2

NSF Number _____ 145908

Net Fill _____ 13 Wt Oz

Plastic Safe _____ No

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum distillates.

Restricted From Sale In _____ CA

Specific Gravity _____ 0.8

UPC Code _____ 078254030562

Unit Dimensions _____ 9.25H x 2.63W x 2.63D in

Unit Package Description _____ 20 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 45

VOC % (Federal) _____ 73

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 9.4

VOC g/L (Consumer Product def) _____ 360

VOC g/L (Federal) _____ 1131.9

VOC lbs/gal (Consumer Prod def) _____ 3.0

Working Temp (C) _____ -34.4 to 260°C

Working Temp (F) _____ -30 to 500°F



Part No. 03086

Item# 1003355

CRC® Food Grade Penetrating Oil, 11 Wt Oz

Description

An effective and efficient general purpose lubricant for use on food processing equipment. It penetrates and loosens rust, scale, corrosion and dirt to free corroded parts and fasteners. Contains no silicones.

Applications

- | | |
|---|-----------|
| ▪ Food Processing Equipment Exposed to Food Products Including Scales | ▪ Fans |
| ▪ Carts | ▪ Galleys |
| ▪ Bottlers | ▪ Chutes |
| ▪ Conveyors | ▪ Racks |
| ▪ Ovens | ▪ Stoves |
| ▪ Fillers | ▪ Mixers |
| ▪ Freezers | ▪ Rails |
| ▪ Cooking Appliances | |

Appearance Clear Colorless Liquid

Brand CRC

Case# 1003354

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Evaporation Rate Very Slow

Film Type Thin, Oily, Non-Drying

Flammability Class - CPSC None

Flash point (C) 93°C

Flash point (F) 200°F

Generic Description General Purpose Lubricant For Food Processing Equipment with Perma-Lock®

I 2 of 5 Code 30078254030860

Item Number 03086

NSF Category Code H1

NSF Number 130546

Net Fill 11 Wt Oz

Plastic Safe Safe on Most Plastics (Test small area)

Propellant Carbon Dioxide

Removal (How To) Remove with petroleum distillates.

Specific Gravity 0.82

UPC Code 078254030869

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 0

VOC % (Federal) 98.4

VOC Category Penetrant

VOC Lbs./Gal. (Federal) 12.7

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1525.8

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) 0 to 148.9°C

Working Temp (F) 32 to 300°F



Part No. 03094

Item# 1003362

CRC® Dry Graphite Lube, 10 Wt Oz

Description

Ideal where a dry lubricant is required or where petroleum products must be avoided. Resists dirt, dust and oil build-up. Wide effective temperature range up to 850°F constant.

Applications

- Gaskets
- Conveyor Belts
- Plant Machinery and Handling Equipment
- High Temperature
- or High Rpm Slides
- Wheels
- Chains
- Transfer Belts
- Motors
- Rubber Moldings
- Low Load
- Rollers
- Gears
- Hoists

Appearance _____ Black Liquid

Brand _____ CRC

Case# _____ 1003361

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, LIMITED
QUANTITY

Evaporation Rate _____ Moderate

Film Type _____ Dry

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -20°C

Flash point (F) _____ -4°F

Ford Tox No. _____ 189671

Generic Description _____ Dry Graphite Lube

I 2 of 5 Code _____ 30078254030945

Item Number _____ 03094

Net Fill _____ 10 Wt Oz

Plastic Safe _____ No

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum solvents.

Specific Gravity _____ 0.66

UPC Code _____ 078254030944

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 48.6

VOC % (Federal) _____ 48.6

VOC Category _____ Dry Film Lubricant

VOC Lbs./Gal. (Federal) _____ 3.24

VOC g/L (Consumer Product
def) _____ 388.8

VOC g/L (Federal) _____ 388.8

VOC lbs/gal (Consumer Prod
def) _____ 3.24

Working Temp (C) _____ 204°C (Continuous) / 454°C
(Intermittent)

Working Temp (F) _____ 400°F (Continuous) / 850°F
(Intermittent)



Part No. SL2612

Item# 1007844

Sta-Lube® Bar and Chain Lubricant, 32 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Sta Lube Bar & Chain Lubricant is a very tacky lubricant made from special high viscosity base oils having the desired flow and pumping properties to assure adequate lubrication over a wide range of ambient temperatures

Applications

- For Use With All Types of Chain Saws Using Either Hand-Operated or Automatic Chain Oilers

Appearance _____ Dark Red Viscous Liquid

Case# _____ 1007843

Evaporation Rate _____ Very Slow

Flammability Class - CPSC _____ None

Flash point (F) _____ 325°F

I 2 of 5 Code _____ 30072213261203

Net Fill _____ 32 Fl Oz

Pour Point (C) _____ -17.78°C

Product Lifecycle Status _____ DISC

SAE Grade _____ 30

UPC Code _____ 072213261202

Unit Package Description _____ 1 Quart Bottle

VOC % (Consumer Product def) _____ <0.1

VOC g/L (Consumer Product def) _____ <1

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Film Type _____ Wet

Flash point (C) _____ 163°C

Generic Description _____ Multi-Purpose Lubricant

Item Number _____ SL2612

Plastic Safe _____ Yes

Pour Point (F) _____ 0°F

Propellant _____ None

Specific Gravity _____ 0.905

Unit Dimensions _____ 7.5H x 2.5W x 4.75D in

Units per Case _____ 12

VOC Category _____ Gear, Chain or Wire Lubricant (Non-Aerosol)

VOC lbs/gal (Consumer Product def) _____ <0.01



Part No. 03032

Item# 1003287

CRC® Industrial Silicone, 10 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications.

Applications

- Coin Mechanisms
- Locks
- Parking Meters
- Pulleys
- Rubber Seals
- Vending Machines
- Also Recommended For Metal to Non-Metal and Plastic to Plastic Lubrication Applications
- Linkages
- Motor Bearings
- Projectors
- Timers
- Tools
- Ceramic Insulators

Appearance Clear Water-White Liquid

Brand CRC

Case# 1003286

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Evaporation Rate Fast

Flammability Class - CPSC Extremely Flammable

Flash point (C) <-5

Flash point (F) <23

Generic Description Multi-Purpose Silicone Industrial Applications

I 2 of 5 Code 30078254030327

Item Number 03032

NSF Category Code H1

NSF Number 151006

Net Fill 10 Wt Oz

Plastic Safe Safe on Most Plastics (Test small area)

Product Lifecycle Status DISC

Propellant HFC-152a

Removal (How To) Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

Specific Gravity 0.6663

UPC Code 078254030326

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 60

VOC % (Federal) 60

VOC Category Silicone Based Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 3.9

VOC g/L (Consumer Product def) 468

VOC g/L (Federal) 468

VOC lbs/gal (Consumer Prod def) 3.9

Working Temp (C) 204.4°C

Working Temp (F) 400°F



Part No. 05002

Item# 1003613

CRC® Freeze-Off® Super Penetrant, 11.5 Wt Oz

Description

Give your rusty, seized bolts, nuts, and fixtures a new life with CRC Freeze-Off® Super Penetrant. This one-of-a-kind spray will target rusted surfaces, parts, and equipment corroded by the elements. Packed in a light, aerosol can, its trouble-free application guarantees fast and effective results with innovative chemical technology and a low VOC formula. Dismantle stubborn equipment and revive old surfaces with Freeze-Off®.

Applications

- Automobiles
- Household Items
- Agricultural Equipment and Sporting Goods
- Boats & Watersports Equipment
- Plumbing Fixtures

Appearance _____ Clear Orange Liquid

Brand _____ CRC

Case# _____ 1003612

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 43,000 Volts

Evaporation Rate _____ Slow

Film Type _____ Non-Drying Oil

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ 52°C

Flash point (F) _____ 126°F

Generic Description _____ Super Penetrant

I 2 of 5 Code _____ 30078254050028

Item Number _____ 05002

KB Value _____ 46

Net Fill _____ 11.5 Wt Oz

Plastic Safe _____ No

Propellant _____ HFC-152a

Removal (How To) _____ Remove with petroleum
distillates.

Specific Gravity _____ 0.84

UPC Code _____ 078254050027

Unit Dimensions _____ 9.25H x 2.63W x 2.63D in

Unit Package Description _____ 20 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 24.1

VOC % (Federal) _____ 50

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 6.5

VOC g/L (Consumer Product def) _____ 202.4

VOC g/L (Federal) _____ 775.3

VOC lbs/gal (Consumer Prod def) _____ 1.7



Part No. 03079

Item# 1003339

CRC® Red Grease, 11 Wt Oz

Description

Heavy-duty lubricant that withstands high temperature and high pressure. Red color allows for easy visual inspection of film coverage.

Applications

- Bearings
- U-Joints
- 5Th Wheels
- Roller Chain
- Hinges
- Overhead Door Track
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment
- Pillow Blocks
- Heavy Equip
- Electrical Motor Shafts
- Pulley
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools

4 Ball EP 315

Appearance Red Viscous Grease

Case# 1003338

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Film Type Grease

Flash point (C) <-5°C

Generic Description Aluminum Complex Red Aerosol Grease

Item Number 03079

MIR Value 0.45

Net Fill 11 Wt Oz

Pour Point (C) -17.78°C

Propellant Hydrocarbon

Specific Gravity 0.72

UPC Code 078254030791

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 24.9

VOC Category Multi-Purpose Lubricant

VOC g/L (Consumer Product def) 196

VOC lbs/gal (Consumer Prod def) 1.63

Worked Penetration 265 to 295

Working Temp (F) -25 to 300°F

4 Ball Wear 0.6 mm

Brand CRC

Color None

Evaporation Rate Fast

Flammability Class - CPSC Extremely Flammable

Flash point (F) <23°F

I 2 of 5 Code 30078254030792

Leakage 5

NLGI Grade 2

Plastic Safe Yes

Pour Point (F) 0°F

Removal (How To) Remove with petroleum distillates.

Timken OK Load [Lbs.] 45

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units per Case 12

VOC % (Federal) 24.9

VOC Lbs./Gal. (Federal) 1.63

VOC g/L (Federal) 196

Water Washout Nil

Working Temp (C) Max 260°C



Part No. 02094

Item# 1003201

CRC® Electrical Silicone Lubricant, 10 Wt Oz

Description

Specially formulated to lubricate, waterproof and protect electrical components. Meets FDA Regulation CFR 21-178.3570 for incidental food contact. NSF H1 Registered.

Applications

- Helps prevent corrosion to electrical equipment located in wet or harsh environments

Appearance _____ Clear Water-White Liquid

Brand _____ CRC

Case# _____ 1003200

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 350 Volts/Mil

Dry Time Fully Dry _____ Fast

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Dry Film Silicone Lubricant

I 2 of 5 Code _____ 30078254020946

Item Number _____ 02094

NSF Category Code _____ H1

NSF Number _____ 017221

Net Fill _____ 10 Wt Oz

Plastic Safe _____ Safe on Most Plastics (Test small area)

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

UPC Code _____ 078254020945

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 97

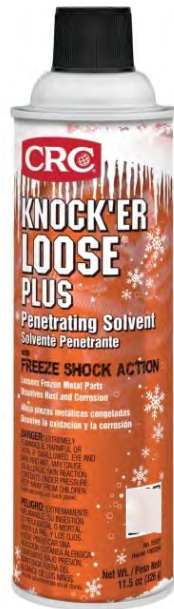
VOC Category _____ Not Regulated (Single Purpose Lubricant)

VOC g/L (Consumer Product def) _____ 649.9

VOC lbs/gal (Consumer Prod def) _____ 5.4

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 03027

Item# 1003280

CRC® Knock'er Loose® Plus Penetrating Solvent, 11.5 Wt Oz

Description

A unique penetrant that immediately drops the temperature of the area in contact with the spray. The freeze shock action cracks rusted surfaces allowing it to reach deeper & work more effectively than other penetrants.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance _____ Orange Liquid

Brand _____ CRC

Case# _____ 1003279

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 35,200 Volts

Evaporation Rate _____ Moderate

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ 64°C

Flash point (F) _____ 147°F

Generic Description _____ Penetrating Solvent

I 2 of 5 Code _____ 30078254030273

Item Number _____ 03027

KB Value _____ 61

NSF Category Code _____ H2

NSF Number _____ 139154

Net Fill _____ 11.5 Wt Oz

Plastic Safe _____ No

Propellant _____ HFC-152a

Removal (How To) _____ Remove with petroleum
distillates.

Specific Gravity _____ 0.86

UPC Code _____ 078254030272

Unit Dimensions _____ 9.25H x 2.63W x 2.63D in

Unit Package Description _____ 20 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 12.5

VOC % (Federal) _____ 50

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 6.5

VOC g/L (Consumer Product def) _____ 107.5

VOC g/L (Federal) _____ 775.3

VOC lbs/gal (Consumer Prod def) _____ 0.89



Part No. SL35905

Item# 1007942

Sta-Lube® Food Grade Anti-Seize & Lubricating Compound, 8 Wt Oz

Description

For applications where incidental food contact is possible. Prevents seizing, galling, rust, corrosion and heat freeze. Non-staining & odorless. NSF H1 registered. Conductive.

Applications

- Food Processing Machinery to Lubricate Fittings
- Flanges
- Nuts
- Studs
- Pipes
- Manifolds to Prevent Seizing and Galling of Surfaces
- Bushings
- Headers
- Screws
- Threaded Surfaces
- Plugs

Appearance _____ Opaque Off-White Semi-Solid
Paste

Brand _____ CRC

Case# _____ 1007941

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 229°C

Flash point (F) _____ 445°F

Generic Description _____ Food Grade Anti Seize & Lubricant
Compound

I 2 of 5 Code _____ 30072213359054

Item Number _____ SL35905

Military Specification Number _____ Mil-PRF-907E

NLGI Grade _____ 1

NSF Category Code _____ H1

NSF Number _____ 131549

Net Fill _____ 8 Wt Oz

Oil Separation _____ >3.0 Wt % Loss @ 212°F

Plastic Safe _____ Yes

Pour Point (C) _____ -15°C

Pour Point (F) _____ 5°F

Propellant _____ None

Removal (How To) _____ Remove with general purpose
degreaser.

Specific Gravity _____ 1.17

UPC Code _____ 072213359053

Unit Dimensions _____ 4.25H x 2.5W x 2.5D in

Unit Package Description _____ 8 Ounce Brush-Top Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 2.2

VOC % (Federal) _____ 2.2

VOC Category _____ Anti-Seize Lubricant - Non-
Aerosol

VOC Lbs./Gal. (Federal) _____ 0.22

VOC g/L (Consumer Product def) _____ 26.6

VOC g/L (Federal) _____ 26.6

VOC lbs/gal (Consumer Prod def) _____ 0.22

Worked Penetration _____ 290 to 320

Working Temp (C) _____ -53.9 to 982.2°C

Working Temp (F) _____ -65 to 1800°F



Part No. SL35906

Item# 1007944

Sta-Lube® Food Grade Anti-Seize & Lubricating Compound, 16 Wt Oz

Description

For applications where incidental food contact is possible. Prevents seizing, galling, rust, corrosion and heat freeze. Non-staining & odorless. NSF H1 registered. Conductive.

Applications

- Food Processing Machinery to Lubricate Fittings
- Flanges
- Nuts
- Studs
- Pipes
- Manifolds to Prevent Seizing and Galling of Surfaces
- Bushings
- Headers
- Screws
- Threaded Surfaces
- Plugs

Appearance _____ Opaque Off-White Semi-Solid
Paste

Brand _____ CRC

Case# _____ 1007943

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 229°C

Flash point (F) _____ 445°F

Generic Description _____ Food Grade Anti Seize & Lubricant
Compound

I 2 of 5 Code _____ 30072213359061

Item Number _____ SL35906

Military Specification Number _____ Mil-PRF-907E

NLGI Grade _____ 1

NSF Category Code _____ H1

NSF Number _____ 131549

Net Fill _____ 16 Wt Oz

Oil Separation _____ >3.0 Wt % Loss @ 212°F

Plastic Safe _____ Yes

Pour Point (C) _____ -15°C

Pour Point (F) _____ 5°F

Propellant _____ None

Removal (How To) _____ Remove with general purpose
degreaser.

Specific Gravity _____ 1.17

UPC Code _____ 072213359060

Unit Dimensions _____ 5H x 3.13W x 3.13D in

Unit Package Description _____ 16 Ounce Brush-Top Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 2.2

VOC % (Federal) _____ 2.2

VOC Category _____ Anti-Seize Lubricant - Non-
Aerosol

VOC Lbs./Gal. (Federal) _____ 0.22

VOC g/L (Consumer Product def) _____ 26.6

VOC g/L (Federal) _____ 26.6

VOC lbs/gal (Consumer Prod def) _____ 0.22

Worked Penetration _____ 290 to 320

Working Temp (C) _____ -53.9 to 982.2°C

Working Temp (F) _____ -65 to 1800°F



Part No. 03204

Item# 1003459

CRC® Chute Lube™ Lubricant, 11 Wt Oz

Description

An NSF registered H2, silicone lubricant for package handling applications. It eliminates the binding and sticking of packages and boxes, while protecting most surfaces.

Applications

- Recommended to Lubricate Package Handling Equipment▪ Such as Chutes
- Slides
- Guides
- Rails

Appearance _____ Clear Light Yellow Liquid

Brand _____ CRC

Case# _____ 1003458

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dry Time Fully Dry _____ 30 Minutes

Dry Time Tack Free _____ 15 Minutes

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Ford Tox No. _____ 180424

Generic Description _____ Silicone Lubricant

I 2 of 5 Code _____ 30078254032048

Item Number _____ 03204

NSF Category Code _____ H2

NSF Number _____ 138031

Net Fill _____ 11 Wt Oz

Plastic Safe _____ May Harm Sensitive Plastics

Pour Point (C) _____ -26.11°C

Pour Point (F) _____ -15°F

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum
distillates.

Specific Gravity _____ 0.68

UPC Code _____ 078254032047

Unit Dimensions _____ 9.25H x 2.63W x 2.63D in

Unit Package Description _____ 20 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 94.97

VOC % (Federal) _____ 97.7

VOC Category _____ Not Regulated (Single Purpose
Lubricant)

VOC g/L (Consumer Product
def) _____ 646

VOC lbs/gal (Consumer Prod def) _____ 5.4

Working Temp (C) _____ -25 to 204°C

Working Temp (F) _____ -15 to 400°F



Part No. 03220

Item# 1003464

CRC® Chute Lube™ Lubricant, 15 Fl Oz

Description

An NSF registered H2, silicone lubricant for package handling applications. It eliminates the binding and sticking of packages and boxes, while protecting most surfaces.

Applications

Recommended to Lubricate Package Handling Equipment Such as

- Chutes
- Slides
- Guides and Rails

Appearance _____ Clear Light Yellow Liquid

Brand _____ CRC

Case# _____ 1003463

Color _____ None

DOT Proper Shipping Name _____ Not Regulated for ground shipping

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 45°C

Flash point (F) _____ 113°F

Generic Description _____ Silicone Lubricant

I 2 of 5 Code _____ 30078254032208

Item Number _____ 03220

NSF Category Code _____ H2

NSF Number _____ 139430

Net Fill _____ 15 Fl Oz

Plastic Safe _____ Safe on Most Plastics (Test small area)

Propellant _____ None

Removal (How To) _____ Remove with petroleum distillates.

Specific Gravity _____ 0.7563

UPC Code _____ 078254032207

Unit Dimensions _____ 9.38H x 2.75W x 3.75D in

Unit Package Description _____ 16 Ounce Bottle with Trigger

Units per Case _____ 12

VOC % (Consumer Product def) _____ 90.4

VOC % (Federal) _____ 95.2

VOC Category _____ Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) _____ 12.3

VOC g/L (Consumer Product def) _____ 684.8

VOC g/L (Federal) _____ 1476.2

VOC lbs/gal (Consumer Prod def) _____ 5.7

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 03040

Item# 1003296

CRC® Food Grade Silicone Spray, 10 Wt Oz

Description

Multi-purpose food grade silicone spray for food processing and handling applications. Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications. Meets FDA Regulation CFR 21-178.3570. NSF H1 Registered.

Applications

- Food Processing & Handling Equipment
- Guides
- Conveyors
- Slicers
- Freezers
- Saws
- Linkages
- Pulleys
- Rubber Seals
- Vending Machines
- Chutes
- Rails
- Bottling Machinery
- Ovens
- Knives
- Coin Mechanisms
- Locks
- Timers
- Tools
- Ceramic Insulators

Appearance	Clear Water-White Liquid	Brand	CRC
Case#	1003295	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Dry Time Fully Dry	Fast
Evaporation Rate	Fast	Flammability Class - CPSC	Extremely Flammable
Flash point (C)	<-18°C	Flash point (F)	<0°F
Generic Description	Multi-Purpose Silicone For Food Processing and Handling Applications with Perma-Lock®	I 2 of 5 Code	30078254030402
Item Number	03040	NSF Category Code	H1
NSF Number	017393	Net Fill	10 Wt Oz
Plastic Safe	Safe on Most Plastics (Test small area)	Propellant	HFC-152a
Removal (How To)	Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).	Specific Gravity	0.6663
UPC Code	078254030401	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	60	VOC % (Federal)	60
VOC Category	Silicone Based Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	3.9
VOC g/L (Consumer Product def)	399.8	VOC g/L (Federal)	468
VOC lbs/gal (Consumer Prod def)	3.33	Working Temp (C)	204.4°C
Working Temp (F)	400°F		



Part No. 03039

Item# 1003294

CRC® Food Grade Silicone, 15 Fl Oz

Description

Multi-purpose silicone spray for food processing and handling applications. Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications. Meets FDA Regulation CFR 21-178.3570. NSF H1 Registered.

Applications

- Food Processing & Handling Equipment
- Guides
- Conveyors
- Slicers
- Freezers
- Saws
- Linkages
- Pulleys
- Rubber Seals
- Vending Machines
- Chutes
- Rails
- Bottling Machinery
- Ovens
- Knives
- Coin Mechanisms
- Locks
- Timers
- Tools
- Ceramic Insulators

Appearance _____ Clear Water-White Liquid

Brand _____ CRC

Case# _____ 1003293

Color _____ None

DOT Proper Shipping Name _____ Hexane Mixture, Limited
Quantity

Dielectric Strength _____ 350 Volts/Mil

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Multi-Purpose Silicone For
Food Processing and Handling
Applications

I 2 of 5 Code _____ 30078254030396

Item Number _____ 03039

NSF Category Code _____ H1

NSF Number _____ 119561

Net Fill _____ 15 Fl Oz

Plastic Safe _____ May Harm Sensitive Plastics

Propellant _____ None

Removal (How To) _____ Remove with soap & water,
CRC HydroForce® All Purpose,
etc. and elbow power
(scrubbing).

Restricted From Sale In _____ Manufacturing Use Only

Specific Gravity _____ 0.6694

UPC Code _____ 078254030395

Unit Dimensions _____ 9.38H x 2.75W x 3.75D in

Unit Package Description _____ 16 Ounce Non-Aerosol Spray Can

Units per Case _____ 12

VOC % (Consumer Product def) _____ 97

VOC % (Federal) _____ 97

VOC Category _____ Silicone Based Multi-Purpose
Lubricant - Not for Retail Sale

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product
def) _____ 649.3

VOC g/L (Federal) _____ 1504.1

VOC lbs/gal (Consumer Prod
def) _____ 5.4

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 03080

Item# 1003341

CRC® White Lithium Grease, 10 Wt Oz

Description

Superior lubrication and durability in any weather or temperature. Perfect for use as a break-in lubricant for bearings or as a general purpose lubricant and corrosion inhibitor for tools, machinery and equipment.

Applications

- Hinges
- Overhead Door Tracks
- Chains
- Slide Conveyors
- Cams
- Machinery
- Equipment A Break-in Lubrication For Bearings
- Latches
- Open Gears
- Cables
- Guide Rails
- Pistons
- Tools

Appearance _____ Off-White Viscous Grease

Brand _____ CRC

Case# _____ 1003340

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Film Type _____ Grease

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -18°C

Flash point (F) _____ 0°F

Ford Tox No. _____ 155841

Generic Description _____ White Lithium Aerosol Grease

I 2 of 5 Code _____ 30078254030808

Item Number _____ 03080

MIR Limit (CA) _____ 0.45

MIR Value _____ 0.39

NLGI Grade _____ 2

NSF Category Code _____ H2

Net Fill _____ 10 Wt Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -18°C

Pour Point (F) _____ 0°F

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with petroleum distillates.

Specific Gravity _____ 0.6257

UPC Code _____ 078254030807

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 23.7

VOC % (Federal) _____ 39

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 2.73

VOC g/L (Consumer Product
def) _____ 199

VOC g/L (Federal) _____ 327

VOC lbs/gal (Consumer Prod
def) _____ 1.66

Working Temp (C) _____ -17.8 to 148.9°C

Working Temp (F) _____ 0 to 300°F



Part No. SL2411

Item# 1007797

Sta-Lube® Equa-Torque® Differential Friction Modifier, 4 Wt Oz

Description

Looking to balance the torque in your vehicle? Look to Sta-Lube® Equa-Torque® Differential Friction Modifier for your performance needs. This concentrated modifier is specially formulated to reduce friction when added to your limited slip differential – or limited slip diff. The results? Improved performance and reduced slipping through effective lubrication of the limited-slip differential components.

Applications

- Should Be Used in Conjunction With Conventional GL-5 or Hp Level Gear Oils Do Not Use in Amc Jeeps With Quadra-Trac

Appearance Amber Liquid

Brand Sta-Lube

Case# 1007794

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Film Type Wet

Flammability Class - CPSC None

Flash point (C) 154°C

Flash point (F) 309.2°F

Generic Description Differential Friction Modifier

I 2 of 5 Code 30072213241106

Item Number SL2411

Net Fill 4 Wt Oz

Plastic Safe Yes

Pour Point (C) -15°C

Pour Point (F) 5°F

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Specific Gravity 0.92

UPC Code 072213241105

Unit Dimensions 6.75H x 3W x 1.75D

Unit Package Description 4 ounce Tube

Units per Case 12

VOC % (Consumer Product def) <65

VOC Category Not Regulated



Part No. SL22131

Item# 1007784

Sta-Lube® Compressor Oil, 32 Fl Oz

Description

Helps promote longer life in all types of reciprocating & rotary compressors. Solvent refined & clay filtered for long lasting, anti-foul operation. Cleans valve seat deposits & extends life.

Applications

- Portable and Stationary Rotary Screw
- Rotary Vane Compressors
- Single and Multi-Stage Reciprocating Compressors

Appearance _____ Light Amber Viscous Liquid

Brand _____ Sta-Lube

Case# _____ 1007783

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Very Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ 202°C

Flash point (F) _____ 396°F

Generic Description _____ Compressor Oil

I 2 of 5 Code _____ 30072213221313

ISO Viscosity Grade _____ 100

Item Number _____ SL22131

Net Fill _____ 32 Fl Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -27.22°C

Pour Point (F) _____ -17°F

Propellant _____ None

SAE Grade _____ 30W

Specific Gravity _____ 0.91

UPC Code _____ 072213221312

Unit Dimensions _____ 7.5H x 2.5W x 4.75D in

Unit Package Description _____ 1 Quart Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

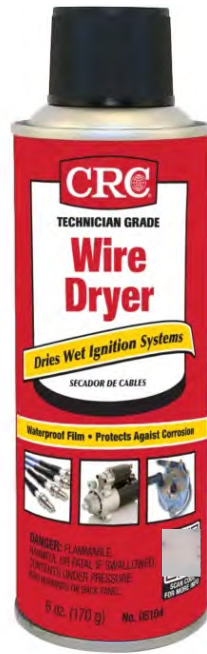
VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -23.3 to 148.89°C

Working Temp (F) _____ -10 to 300°F



Part No. 05104

Item# 1003722

CRC® Wire Dryer, 6 Wt Oz

Description

Helps start wet engines and drive out moisture that can cause electrical failure and hard starting. Weatherproofs all electrical system parts. Can be used for many auto, marine, heavy duty and household applications.

Applications

- Distributors
- Starts
- Spark Plugs & Wiring Harnesses
- Ignition Coils
- Electrical Contacts

Appearance Clear Blue-Green Liquid

Brand CRC

Case# 1003721

Color None

Coverage Not Determined

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dielectric Strength 45,700 Volts/Mil

Evaporation Rate Slow

Film Thickness 0.025 to 0.075 Mils

Film Type Non-Drying Oil

Flammability Class - CPSC Flammable

Flash point (C) 86°C

Flash point (F) 187°F

Generic Description Wire Dryer

I 2 of 5 Code 30078254051049

Item Number 05104

KB Value 27

Net Fill 6 Wt Oz

Plastic Safe Safe on Most Plastics (Test small area)

Propellant Carbon Dioxide

Removal (How To) Remove with petroleum products, mineral spirits, or contact cleaner.

Specific Gravity 0.8187

UPC Code 078254051048

Unit Dimensions 6.88H x 2.02W x 2.02D in

Unit Package Description 8 ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 0

VOC % (Federal) 99.99

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.4

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) -45.6 to 121.1°C

Working Temp (F) -50 to 250°F



Part No. SL2621

Item# 1007846

Sta-Lube® Hydraulic & Jack Oil, 15 Fl Oz

Description

A medium weight hydraulic oil blended of a high quality paraffinic base oil with anti-rust, anti-oxidation, anti-foam, anti-wear, and seal swell additives. It is a 20W, non-detergent oil.

Applications

- Hydraulic Systems and Fluid Drive Units May Be Added to Existing Fluids Not For Use in Hydraulic Brakes

Appearance _____ Amber Viscous Liquid

Brand _____ Sta-Lube

Case# _____ 1007845

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Oily

Flammability Class - CPSC _____ None

Flash point (C) _____ 176.6°C

Flash point (F) _____ 350°F

Generic Description _____ Hydraulic & Jack Oil

I 2 of 5 Code _____ 30072213262101

ISO Viscosity Grade _____ 46

Item Number _____ SL2621

Net Fill _____ 15 Fl Oz

Plastic Safe _____ Yes

Pour Point (C) _____ -23.3°C

Pour Point (F) _____ -10°F

Propellant _____ None

SAE Grade _____ 20

Specific Gravity _____ 0.88

UPC Code _____ 072213262100

Unit Dimensions _____ 8.875H x 1.992W x 3.118D in

Unit Package Description _____ 15 Ounce Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Product def) _____ 0

Working Temp (C) _____ -17.78 to 54.4°C

Working Temp (F) _____ 0 to 130°F



Part No. SL2552

Item# 1007839

Sta-Lube® Hydraulic & Jack Oil, 32 Fl Oz

Discontinued

alternate available Product No. SL2621 ITEM# 1007846

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A medium weight hydraulic oil blended of a high quality paraffinic base oil with anti-rust, anti-oxidation, anti-foam, anti-wear, and seal swell additives. It is a 20W, non-detergent oil.

Applications

- Hydraulic Systems and Fluid Drive Units May Be Added to Existing Fluids Not For Use in Hydraulic Brakes

Appearance ———— Amber Viscous Liquid

Brand ———— Sta-Lube

Case# ———— 1007838

DOT Proper Shipping Name ———— Not Regulated

Evaporation Rate ———— Slow

Flammability Class - CPSC ———— None

Flash point (C) ———— 193°C

Flash point (F) ———— 380°F

Generic Description ———— Hydraulic & Jack Oil

I 2 of 5 Code ———— 30072213255202

ISO Viscosity Grade ———— 46

Item Number ———— SL2552

Net Fill ———— 32 Fl Oz

Plastic Safe ———— Yes

Pour Point (C) ———— -20°C

Pour Point (F) ———— -5°F

Product Lifecycle Status ———— DISC

Propellant ———— None

Replacement Legacy Num ———— SL2621

Replacement Product SKU ———— 1007846

SAE Grade ———— 20

Specific Gravity ———— 0.88

UPC Code ———— 072213255201

Unit Dimensions ———— 7.5H x 2.5W x 4.75D in

Unit Package Description ———— 1 Quart Bottle

Units per Case ———— 12

VOC % (Consumer Product def) ———— 0

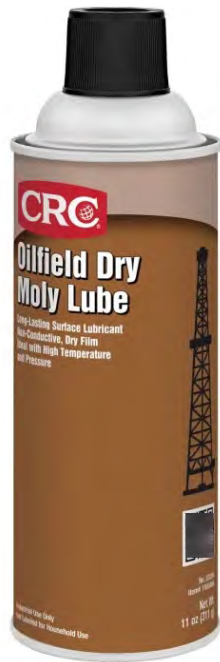
VOC Category ———— Not Regulated

VOC g/L (Consumer Product def) ———— 0

VOC lbs/gal (Consumer Prod def) ———— 0

Working Temp (C) ———— -17.8 to 65.6°C

Working Temp (F) ———— 0 to 150°F



Part No. 03284

Item# 1003484

CRC® Oilfield Dry Moly Lube, 11 Wt Oz

Description

Fast drying film resists dirt and dust build-up. Good adhesion and long lasting formula. Lowers friction, prevents galling and helps to reduce torque and energy consumption. High anti-friction and anti-seize properties.

Applications

- Use as A Surface Spray to Reduce Torque on Assemblies Dries Quickly to Leave Behind Moly Particles to Aid in The Assembly or Disassembly of Dissimilar Materials

Appearance _____ Gray Liquid

Brand _____ CRC

Case# _____ 1003483

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Evaporation Rate _____ Fast

Film Type _____ Dry

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Dry Film Lubricant

I 2 of 5 Code _____ 30078254032840

Item Number _____ 03284

Net Fill _____ 11 Wt Oz

Plastic Safe _____ No

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with a heavy duty
degreaser.

UPC Code _____ 078254032849

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 66.3

VOC Category _____ Dry Film Lubricant

VOC g/L (Consumer Product def) _____ 510.5

VOC lbs/gal (Consumer Prod
def) _____ 4.3

Working Temp (C) _____ 343.3°C (Continuous) 398.9°C
(Intermittent)

Working Temp (F) _____ 650°F (Continuous) / 750°F
(Intermittent)



Part No. 03084

Item# 1003351

CRC® Dry Moly Lube, 11 Wt Oz

Description

Lowers friction, prevents galling and helps to reduce torque and energy consumption. High anti-friction and anti-seizure properties. Fast drying film resists dirt and dust build-up.

Applications

- Food Processing Equipment Exposed to Food Products Including Scales
- Carts
- Bottlers
- Conveyors
- Ovens
- Fillers
- Freezers
- Cooking Appliances
- Fans
- Galleys
- Chutes
- Racks
- Stoves
- Mixers
- Rails

Appearance _____ Dark Gray Viscous Liquid

Brand _____ CRC

Case# _____ 1003350

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, LIMITED
QUANTITY

Evaporation Rate _____ Fast

Film Type _____ Dry

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ -20°C

Flash point (F) _____ -4°F

Ford Tox No. _____ 197250

Generic Description _____ Dry Film Lubricant

I 2 of 5 Code _____ 30078254030846

Item Number _____ 03084

Net Fill _____ 11 Wt Oz

Plastic Safe _____ No

Propellant _____ Hydrocarbon

Removal (How To) _____ Remove with a heavy duty
degreaser.

Specific Gravity _____ 0.71

UPC Code _____ 078254030845

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 46.9

VOC % (Federal) _____ 46.9

VOC Category _____ Dry Film Lubricant

VOC Lbs./Gal. (Federal) _____ 3.13

VOC g/L (Consumer Product
def) _____ 375.2

VOC g/L (Federal) _____ 375.2

VOC lbs/gal (Consumer Prod
def) _____ 3.13

Working Temp (C) _____ 204°C (Continuous) / 454°C
(Intermittent)

Working Temp (F) _____ 400°F (Continuous) / 850°F
(Intermittent)



Part No. 03119

Item# 1003396

CRC® Lock Lube and De-Icer, 1.5 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Long lasting graphite formula lubricates seized and frozen locks allowing for smooth operation. Spray lightly in the keyhole of the lock.

Applications

- Rusted Lock Parts
- Frozen Locks and Mechanisms

Appearance ————— Black Liquid

Case# ————— 1003395

Evaporation Rate ————— Fast

Flammability Class - CPSC ————— Extremely Flammable

Flash point (F) ————— 58°F

I 2 of 5 Code ————— 30078254031195

Net Fill ————— 1.5 Wt Oz

Product Lifecycle Status ————— DISC

Specific Gravity ————— 0.74

Unit Dimensions ————— 5H x 1.5W x 1.5D in

Units per Case ————— 24

VOC % (Federal) ————— 95.25

VOC Lbs./Gal. (Federal) ————— 12.3

VOC g/L (Federal) ————— 1476.9

Brand ————— CRC

DOT Proper Shipping Name ————— Aerosols, Flammable, Limited
Quantity

Film Type ————— Dry

Flash point (C) ————— 14.4°C

Generic Description ————— Lock Lube and De-Icer

Item Number ————— 03119

Plastic Safe ————— Safe on Most Plastics (Test small
area)

Propellant ————— Hydrocarbon

UPC Code ————— 078254031194

Unit Package Description ————— 2 Ounce Aerosol

VOC % (Consumer Product def) ————— 95.3

VOC Category ————— Not Regulated (Single Purpose
Lubricant)

VOC g/L (Consumer Product
def) ————— 997

VOC lbs/gal (Consumer Prod
def) ————— 8.3



Part No. 03060

Item# 1003322

CRC® Screwloose® Super Penetrant, 11 Wt Oz

Description

A no-compromise penetrant that attacks corrosion to free corroded fasteners & mechanical components. A super-fast, powerful, concentrated penetrating solvent that loosens rust scale & corrosion. Instantly penetrates minute & tightly fitted crevices.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers and Sliding Mechanisms
- Pins
- Bushings
- Hinges
- Lugs
- Locks

Appearance _____ Light Amber Liquid

Brand _____ CRC

Case# _____ 1003321

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 60,000 Volts

Evaporation Rate _____ Slow

Film Type _____ Thin, Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 61°C

Flash point (F) _____ 141°F

Generic Description _____ Penetrating Oil

I 2 of 5 Code _____ 30078254030600

Item Number _____ 03060

KB Value _____ 28

NSF Category Code _____ H2

NSF Number _____ 017402

Net Fill _____ 11 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with mineral spirits or
degreasers etc.

Specific Gravity _____ 0.82

UPC Code _____ 078254030609

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 24.1

VOC % (Federal) _____ 97.2

VOC Category _____ Penetrant

VOC Lbs./Gal. (Federal) _____ 6.67

VOC g/L (Consumer Product def) _____ 198

VOC g/L (Federal) _____ 797

VOC lbs/gal (Consumer Prod def) _____ 1.65

Working Temp (C) _____ Max 148.9°C

Working Temp (F) _____ Max 300°F



Part No. 03005

Item# 1003255

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 11 Wt Oz

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003254

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ O-W-1284,V-V-P-216

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Ford Tox No. _____ 011920

Generic Description _____ Multi-Purpose Precision Lubricant & Corrosion Inhibitor

I 2 of 5 Code _____ 30078254030051

Item Number _____ 03005

NSF Category Code _____ H2

NSF Number _____ 017411

Net Fill _____ 11 Wt Oz

Plastic Safe _____ No

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum products, mineral spirits, or contact cleaner.

Specific Gravity _____ 0.827

UPC Code _____ 078254030050

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.5

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1511.8

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 03004

Item# 1003253

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 5 Wt Oz

Discontinued

alternate available Product No. 03005 **ITEM# 1003255**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003252

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ O-W-1284,V-V-P-216

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Ford Tox No. _____ 011920

Generic Description _____ Multi-Purpose Precision
Lubricant & Corrosion
Inhibitor

I 2 of 5 Code _____ 30078254030044

Item Number _____ 03004

NSF Category Code _____ H2

NSF Number _____ 017411

Net Fill _____ 5 Wt Oz

Plastic Safe _____ No

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Removal (How To) _____ Remove with petroleum products,
mineral spirits, or contact cleaner.

Replacement Legacy Num _____ 03005

Replacement Product SKU _____ 1003255

Specific Gravity _____ 0.827

UPC Code _____ 078254030043

Unit Dimensions _____ 5.5H x 2W x 2D in

Unit Package Description _____ 6 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 97.5

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product
def) _____ 0

VOC g/L (Federal) _____ 1511.8

VOC lbs/gal (Consumer Prod
def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 03007

Item# 1003259

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 16 Fl Oz

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003258

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ O-W-1284,V-V-P-216

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Ford Tox No. _____ 017259

Generic Description _____ Multi-Purpose Precision
Lubricant & Corrosion
Inhibitor

I 2 of 5 Code _____ 30078254030075

Item Number _____ 03007

NSF Category Code _____ H2

NSF Number _____ 017429

Net Fill _____ 16 Fl Oz

Plastic Safe _____ No

Propellant _____ None

Removal (How To) _____ Remove with petroleum
products, mineral spirits, or
contact cleaner.

Specific Gravity _____ 0.827

UPC Code _____ 078254030074

Unit Dimensions _____ 9.38H x 2.75W x 3.75D in

Unit Package Description _____ 16 Ounce Spray Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 100

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 03021

Item# 1003272

CRC® Knock'er Loose® Penetrating Solvent, 1 Gal

Discontinued

alternate available Product No. 03020 **ITEM# 1003270**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An industrial strength, low viscosity super penetrant designed to quickly loosen and free seized, bound or frozen fasteners. Quickly permeates rust, scale, gum, grease and corrosion. Outperforms the competition as verified by independent tests.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance ————— Red Liquid

Brand ————— CRC

Case# ————— 1003271

Color ————— None

DOT Proper Shipping Name ————— Not Regulated

Dielectric Strength ————— 35,200 Volts

Evaporation Rate ————— Moderate

Film Type ————— Non-Drying Oil

Flammability Class - CPSC ————— Combustible

Flash point (C) ————— 63.9°C

Flash point (F) ————— 147°F

Ford Tox No. ————— 175035

Generic Description ————— Penetrating Solvent

I 2 of 5 Code ————— 30078254030211

Item Number ————— 03021

KB Value ————— 61

NSF Category Code ————— H2

NSF Number ————— 132080

Net Fill ————— 1 Gal

Plastic Safe ————— No

Product Lifecycle Status ————— DISC

Propellant ————— None

Removal (How To) ————— Remove with petroleum
distillates.

Replacement Legacy Num ————— 03020

Replacement Product SKU ————— 1003270

Specific Gravity ————— 0.86

UPC Code ————— 078254030210

Unit Dimensions ————— 10.25H x 5W x 6.13D in

Unit Package Description ————— 1 Gallon Bottle

Units per Case ————— 4

VOC % (Consumer Product def) ————— 24

VOC % (Federal) ————— 99.96

VOC Category ————— Penetrant

VOC Lbs./Gal. (Federal) ————— 12.9

VOC g/L (Consumer Product def) ————— 206.4

VOC g/L (Federal) ————— 1550

VOC lbs/gal (Consumer Prod def) ————— 1.7



Part No. SL24239

Item# 1007805

Sta-Lube® API/GL-4 Multi-Purpose Gear Oil SAE 90, 1 Gal

Description

GL-4 Hypoid Gear Oil has low pour points and high temp properties to provide lubrication over a wide temperature range. This versatile lubricant contains anti-rust and anti-wear EP additives to provide the corrosion protection in drives and hypoid gears. It is not corrosive to copper, bronze, or other non-ferrous alloy bearings and bushings

Applications

-
- Auto, Truck and Bus Standard Transmissions and Differentials Requiring Api/GL-3 and GL-4 Oils

Appearance _____ Clear Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007804

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 215.5°C

Flash point (F) _____ 420°F

Generic Description _____ Multi Purpose Gear Oil SAE 90

I 2 of 5 Code _____ 30072213242394

ISO Viscosity Grade _____ 220

Item Number _____ SL24239

Military Specification Number _____ SAE J2360

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -12.2°C

Pour Point (F) _____ 10°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

SAE Grade _____ 90

Specific Gravity _____ 0.89 to 0.91

UPC Code _____ 072213242393

Unit Dimensions _____ 12.195H x3.96W x 7.4D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ None



Part No. SL24238

Item# 1007803

Sta-Lube® API/GL-4 Multi-Purpose Gear Oil SAE 140, 1 Gal

Description

GL-4 Hypoid Gear Oil has low pour points and high temp properties to provide lubrication over a wide temperature range. This versatile lubricant contains anti-rust and anti-wear EP additives to provide the corrosion protection in drives and hypoid gears. It is not corrosive to copper, bronze, or other non-ferrous alloy bearings and bushings

Applications

-
- Auto, Truck and Bus Standard Transmissions and Differentials Requiring Api/GI-3 and GI-4 Oils

Appearance _____ Clear Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007802

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 218.3 °C

Flash point (F) _____ 425 °F

Generic Description _____ Multi Purpose Gear Oil SAE 140

I 2 of 5 Code _____ 30072213242387

ISO Viscosity Grade _____ 460

Item Number _____ SL24238

Military Specification Number _____ SAE J2360

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -1.11°C

Pour Point (F) _____ 30°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

SAE Grade _____ 140

Specific Gravity _____ 0.89 to 0.91

UPC Code _____ 072213242386

Unit Dimensions _____ 12.195H x 3.96W x 7.4D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ None



Part No. SL4344

Item# 1007963

Sta-Lube® Fluid Oil Pump

Description

Constructed of durable PVC plastic. For all fluid reservoirs including differentials, transmissions and gear cases. Dispenses 1 fl oz of product with each depression. Designed to fit all STA-LUBE quart, half-gallon and gallon containers.

Applications

- For All Fluid Reservoirs
- Half-Gallon and Gallon Containers
- Designed to Fit All Sta-Lube Quart

Appearance _____ N/A

Case# _____ 1007962

Evaporation Rate _____ N/A

I 2 of 5 Code _____ 30072213434409

Net Fill _____ N/A

Restricted From Sale In _____ N/A

Unit Dimensions _____ 15H x 6W x 2D in

Units per Case _____ 6

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Generic Description _____ Fluid Oil Pump

Item Number _____ SL4344

Propellant _____ N/A

UPC Code _____ 072213434408

Unit Package Description _____ Pump

VOC Category _____ Not Regulated



Part No. 02061

Item# 1003189

CRC® Stor & Lube® Corrosion Inhibitor, 11 Wt Oz

Discontinued

alternate available Product No. 03262 **ITEM# 1003477**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Provides superior lubrication and corrosion protection for metal parts and assemblies stored indoors for up to 2 years. Promotes easy start-up of stored equipment. Protects all metals including copper and brass.

Applications

- Chain Drives
- Overhead Cranes & Trolleys
- Wire & Rope
- Lifts
- Jigs
- Machinery
- Exposed Shafts & Piping
- Cables
- Conveyor Systems
- Gears
- Dries
- Tools
- Bearings

Appearance Tan Creamy Liquid

Brand CRC

Case# 1003188

Coverage 2,000 Sq Ft per Gal

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dielectric Strength 19,800 Volts

Dry Time Fully Dry 2 to 4 Hours

Evaporation Rate Slow

Film Thickness 0.2 to 0.3 Mils

Film Type Non-Drying

Flammability Class - CPSC Flammable

Flash point (C) 62°C

Flash point (F) 144°F

Generic Description Corrosion Inhibitor and Start-up Lubricant

I 2 of 5 Code 30078254020618

Item Number 02061

NSF Category Code H2

NSF Number 017222

Net Fill 11 Wt Oz

Plastic Safe No

Product Lifecycle Status DISC

Propellant Carbon Dioxide

Removal (How To) Remove with petroleum distillate.

Replacement Legacy Num 03262

Replacement Product SKU 1003477

Specific Gravity 0.853

UPC Code 078254020617

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 24.5

VOC % (Federal) 89.49

VOC Category Rust Preventative Lubricant

VOC Lbs./Gal. (Federal) 11.6

VOC g/L (Consumer Product def) 213.2

VOC g/L (Federal) 1387.6

VOC lbs/gal (Consumer Prod def) 1.78



Part No. SL2473

Item# 1007818

Sta-Lube® API/GL-5 Plus New Generation™ Limited Slip Gear Oil 80W90, 1 Gal

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Performance Equivalent to Ford M2C197A
- Mack Go-H
- F
- Hypoid Type Differentials
- Chrysler Ms9020
- G

Appearance _____ Dark Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007817

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 215.5°C

Flash point (F) _____ 420°F

Generic Description _____ Limited Slip Gear Oil SAE 80W90

I 2 of 5 Code _____ 30072213247306

ISO Viscosity Grade _____ 100

Item Number _____ SL2473

Military Specification Number _____ Mil-L-2105D, Mil-L-2105E

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -26.1°F

Pour Point (F) _____ -15°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake cleaner product.

SAE Grade _____ 80W90

Specific Gravity _____ 0.87 to 0.91

UPC Code _____ 072213247305

Unit Dimensions _____ 12.195H x 3.96W x 7.4D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0.0005

VOC % (Federal) _____ 0.0005

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ < 0.01

VOC g/L (Consumer Product def) _____ 0.45

VOC g/L (Federal) _____ 0.45

VOC lbs/gal (Consumer Prod def) _____ < 0.01



Part No. SL2463

Item# 1007814

Sta-Lube® API/GL-5 Plus New Generation™ Limited Slip Gear Oil 75W90, 1 Gal

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Performance Equivalent to Ford M2C197A
- Mack Go-H
- F
- Hypoid Type Differentials
- Chrysler Ms9020
- G

Appearance _____ Dark Amber Liquid

Case# _____ 1007813

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (F) _____ 410°F

I 2 of 5 Code _____ 30072213246309

Item Number _____ SL2463

Net Fill _____ 1 Gal

Pour Point (C) _____ -43.3°C

Propellant _____ None

SAE Grade _____ 75W90

UPC Code _____ 078254024639

Unit Package Description _____ 1 Gallon Bottle

VOC % (Consumer Product def) _____ 0.0005

VOC g/L (Consumer Product def) _____ 0.45

Brand _____ Sta-Lube

DOT Proper Shipping Name _____ Not Regulated

Film Type _____ Wet

Flash point (C) _____ 210°C

Generic Description _____ Limited Slip Gear Oil SAE 75W90

ISO Viscosity Grade _____ None

Military Specification Number — Mil-PRF-2105E,Mil-PRF-2105D,
Mack GO-J Plus

Plastic Safe _____ Yes

Pour Point (F) _____ -46°F

Removal (How To) _____ Remove with a degreaser or brake
cleaner product.

Specific Gravity _____ 0.87 to 0.91

Unit Dimensions _____ 12.195H x 3.96W x 7.4D in

Units per Case _____ 4

VOC Category _____ Not Regulated

VOC lbs/gal (Consumer Prod
def) _____ 0.003756



Part No. SL2533

Item# 1007837

Sta-Lube® Air Tool Oil, 1 Gal

Description

A special lubricant designed for pneumatic equipment and tools.

Applications

- Impact Wrenches
- Sanders
- Air Motors
- Drills
- Air Ratchets
- Grinders
- Hammers
- Etc

Appearance _____ Amber Viscous Liquid

Brand _____ Sta-Lube

Case# _____ 1007836

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ 202°C

Flash point (F) _____ 396°F

Generic Description _____ Air Tool Oil

I 2 of 5 Code _____ 30072213253307

ISO Viscosity Grade _____ 32

Item Number _____ SL2533

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -28.89°C

Pour Point (F) _____ -20°F

Propellant _____ None

SAE Grade _____ 10W

Specific Gravity _____ 0.91

UPC Code _____ 072213253306

Unit Dimensions _____ 12.195H x 3.96W x 7.40D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated (Single Purpose
Lubricant)

VOC g/L (Consumer Product
def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -17.8 to 121.1°C

Working Temp (F) _____ 0 to 250°F



Part No. 06008

Item# 1003883

CRC® 6-56® Multi-Purpose Lubricant, 1 Gal

Description

Long lasting, superior lubrication that resists water and salt spray. Drives out moisture that can cause electrical failures and hard starting. Penetrates deep through rust and corrosion to loosen frozen parts. Starts wet engines

Applications

- Fishing Reels
- Pulleys
- Starts Wet Engines
- As a Corrosion Inhibitor
- Winches
- Metal Components
- Frees Rusted Parts

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Case# _____ 1003882

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ V-V-P-216|O-W-1284

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Generic Description _____ Multi Purpose Lubricant

I 2 of 5 Code _____ 30078254060089

Item Number _____ 06008

Net Fill _____ 1 Gal

Plastic Safe _____ Not on all plastics

Propellant _____ None

Removal (How To) _____ Remove with petroleum products or mineral spirits.

Specific Gravity _____ 0.827

UPC Code _____ 078254060088

Unit Dimensions _____ 10.25H x 5W x 6.13D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 100

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 02006

Item# 1003165

CRC® 2-26® Multi-Purpose Precision Lubricant, 1 Gal

Discontinued

alternate available Product No. 02005 **ITEM# 1003163**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.

Applications

- Connectors
- Circuit Breakers
- Switchgear
- Generators
- Instruments
- Electronics
- Starters
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Relays
- Transformers
- Motors
- Controls
- Communication Assemblies
- Alarm Systems
- Tubing
- Gears
- Wire
- Dies
- Shim Stock

Appearance Amber Liquid

Brand CRC

Case# 1003164

DOT Proper Shipping Name Not Regulated

Dielectric Strength 51,300 Volts

Evaporation Rate Slow

Federal Specification Number V-V-P-216

Film Thickness 0.025 to 0.075 Mils

Film Type Thin, Non-Drying

Flammability Class - CPSC Combustible

Flash point (C) 93°C

Flash point (F) 200°F

Ford Tox No. 184178

Generic Description Multi-Purpose Precision Lubricant
Plastic Safe

I 2 of 5 Code 30078254020069

Item Number 02006

NSF Category Code H2

NSF Number 017223

Net Fill 1 Gal

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum
distillates.

Replacement Legacy Num 02005

Replacement Product SKU 1003163

Specific Gravity 0.82

UPC Code 078254020068

Unit Dimensions 10.25H x 5W x 6.13D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) Max 121.1°C

Working Temp (F) Max 250°F



Part No. 03161

Item# 1003429

CRC® Ultra Lite 3-36® Ultra Thin Non Staining Lubricant, 1 Gal

Discontinued

alternate available Product No. 03160 **ITEM# 1003427**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Ultra-thin, non-staining lubricant that resists oil, dirt and dust build-up. Seals out moisture and prevents corrosion with protective film. Excellent for drying out electrical/electronic components.

Applications

- Locks
- Hinges
- Taps
- Fixtures
- Precision Metal Processing Equipment
- Coin Mechanisms
- Clips
- Control Buttons
- Bushings
- Window Rollers
- Latches
- Gauges
- Dies
- Fans
- Metal Plating
- Solid Work Surfaces
- Springs
- Switches
- Window Slides

Appearance	Amber Liquid	Brand	CRC
Case#	1003428	Color	None
DOT Proper Shipping Name	Not Regulated	Dielectric Strength	34,800 V
Dry Time Fully Dry	30 Minutes	Evaporation Rate	Slow
Federal Specification Number	No	Film Thickness	0.05 Mils
Film Type	Ultra Thin and Dry	Flammability Class - CPSC	None
Flash point (C)	90°C	Flash point (F)	194°F
Generic Description	Ultra Thin Non Staining Lubricant	I 2 of 5 Code	30078254031614
Item Number	03161	Military Specification Number	Mil-PRF-16173E, Grade 3 (Corrosion test only)
NSF Category Code	H2	NSF Number	136113
Net Fill	1 Gal	Plastic Safe	No
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Remove with petroleum solvents, Stoddard solvent or mineral spirits.	Replacement Legacy Num	03160
Replacement Product SKU	1003427	Restricted From Sale In	No state restrictions
Specific Gravity	0.8034	UPC Code	078254031613
Unit Dimensions	10.25H x 5W x 6.13D in	Unit Package Description	1 Gallon Bottle
Units per Case	4	Use Restrictions	None known
VOC % (Consumer Product def)	6.3	VOC % (Federal)	100
VOC Category	Multi-Purpose Lubricant	VOC Lbs./Gal. (Federal)	11.7
VOC g/L (Consumer Product def)	51	VOC g/L (Federal)	810
VOC lbs/gal (Consumer Prod def)	0.43	Working Temp (C)	-40 to 148.9°C
Working Temp (F)	-40 to 300°F		



Part No. 05007

Item# 1003625

CRC® Power Lube® Multi-Purpose Lubricant, 1 Gal

Discontinued

alternate available Product No. 05006 **ITEM# 1003623**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Fast acting multi-purpose lubricant. This all in one product quickly penetrates, lubricates, stops squeaks, fights corrosion & loosens rusted parts.

Applications

- Hinges
- Seat Slides
- Distributors
- Wheels
- Battery Terminals
- Switches
- Clocks
- Fishing Reels
- Etc
- Speedometer Cables
- Door Locks
- Power Antennas
- Lug Nuts
- Air Tools
- Computers
- Firearms
- Bicycles

Appearance	Amber Liquid	Brand	CRC
Case#	1003624	Color	None
DOT Proper Shipping Name	Not Regulated	Evaporation Rate	Slow
Film Type	Non-Drying	Flammability Class - CPSC	None
Flash point (C)	91°C	Flash point (F)	196°F
Generic Description	Multi-Purpose Lubricant	I 2 of 5 Code	30078254050073
Item Number	05007	Net Fill	1 Gal
Plastic Safe	Safe on Most Plastics (Test small area)	Product Lifecycle Status	DISC
Propellant	None	Removal (How To)	Remove with mineral spirits, Quick Clean™, heavy duty degreaser, Brakleen®, Lectra Clean®, Electrical Parts Cleaner.
Replacement Legacy Num	05006	Replacement Product SKU	1003623
Specific Gravity	0.8295	UPC Code	078254050072
Unit Dimensions	10.25H x 5W x 6.13D in	Unit Package Description	1 Gallon Bottle
Units per Case	4	VOC % (Consumer Product def)	0
VOC % (Federal)	100	VOC Category	Multi-Purpose Lubricant
VOC Lbs./Gal. (Federal)	12.9	VOC g/L (Consumer Product def)	0
VOC g/L (Federal)	1550.6	VOC lbs/gal (Consumer Prod def)	0



Part No. SL2523

Item# 1007833

Sta-Lube® Honing & Cutting Oil, 1 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An all-purpose metal working/ cutting lubricant that extends tool life and improves machined surface finish.

Applications

- Valve Refacing
- Honing
- Reaming
- Threading
- Broaching
- Piston Pin Fitting
- Tapping
- Grinding
- Boring
- Drilling and Milling

4 Ball EP 0.674 mm

4 Ball Wear 0.34

Appearance Red Liquid

Brand Sta-Lube

Case# 1007832

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 192°C

Flash point (F) 378°F

Generic Description Honing & Cutting Oil

I 2 of 5 Code 30072213252300

ISO Viscosity Grade 32

Item Number SL2523

Net Fill 1 Gal

Pour Point (C) -17.78°C

Pour Point (F) 0°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a general purpose degreaser

Restricted From Sale In SCAQMD

Specific Gravity 0.89

UPC Code 072213252309

Unit Dimensions 10.63H x 4.75W x 6D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 2.9

VOC Category Cutting or Tapping Oil (Non-Aerosol)

VOC g/L (Consumer Product def) 26

VOC lbs/gal (Consumer Prod def) 0.2

Working Temp (C) 10 to 65.6°C

Working Temp (F) 50 to 150°F



Part No. SL2433

Item# 1007810

Sta-Lube® API/GL-5 Plus New Generation™ Heavy Duty Limited Slip Gear Oil 85W140, 1 Gal

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Where 85W/140 Grade is Recommended
- Hypoid Type Differentials

Appearance _____ Dark Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007809

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ 221°C

Flash point (F) _____ 430°F

Generic Description _____ Heavy Duty Limited Slip Gear Oil
85W140

I 2 of 5 Code _____ 30072213243308

ISO Viscosity Grade _____ 460

Item Number _____ SL2433

Military Specification Number _____ Mil-PRF-2105E, Mil-PRF-2105D

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -15°C

Pour Point (F) _____ 5°F

Propellant _____ None

Removal (How To) _____ Remove with a degreaser or brake
cleaner product.

SAE Grade _____ 85W140

Specific Gravity _____ 0.87 to 0.91

UPC Code _____ 072213243307

Unit Dimensions _____ 12.195H x 3.96W x 7.4D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0.0005

VOC % (Federal) _____ 0.0005

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 0.003756

VOC g/L (Consumer Product def) _____ 0.45

VOC g/L (Federal) _____ 0.45

VOC lbs/gal (Consumer Prod def) _____ 0.003756

Working Temp (C) _____ 32°C - 37.8°C above ambient temp

Working Temp (F) _____ 90°F - 100°F above ambient
temp



Part No. SL2513

Item# 1007830

Sta-Lube® Soluble Oil, 1 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

For use in most machine shop applications, particularly grinding. Use for improved wetting, cleaning & lubricating during metal cutting and grinding applications.

Applications

- Cutting
- Grinding of Ferrous Metals
- Machining (10:1 - 30:1 Water to Oil)
- Grinding (30:2 - 50:1 Water to Oil)
- Grinding of Non-Ferrous Metals

Appearance _____ Amber Liquid

Brand _____ Sta-Lube

Case# _____ 1007829

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ <1 (Butyl Acetate=1)

Flammability Class - CPSC _____ None

Flash point (C) _____ 121°C

Flash point (F) _____ 250°F

Generic Description _____ Soluble Oil

I 2 of 5 Code _____ 30072213251303

ISO Viscosity Grade _____ 20 to 30

Item Number _____ SL2513

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Product Lifecycle Status _____ DISC

Propellant _____ None

Specific Gravity _____ 0.92

UPC Code _____ 072213251302

Unit Dimensions _____ 10.63H x 4.75W x 6D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 2.63

VOC % (Federal) _____ 8 concentrate; 1.6 min dilution

VOC Category _____ Cutting or Tapping Oil - Non-Aerosol

VOC Lbs./Gal. (Federal) _____ 0.61 concentrate; 0.12 min
dilution

VOC g/L (Consumer Product
def) _____ 24.2

VOC g/L (Federal) _____ 73.6 concentrate; 14.7 min
dilution

VOC lbs/gal (Consumer Prod
def) _____ 7.66



Part No. 03062

Item# 1003324

CRC® Screwloose® Super Penetrant, 1 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A no-compromise penetrant that attacks corrosion to free corroded fasteners & mechanical components. A super-fast, powerful, concentrated penetrating solvent that loosens rust scale & corrosion. Instantly penetrates minute & tightly fitted crevices.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers and Sliding Mechanisms
- Pins
- Bushings
- Hinges
- Lugs
- Locks

Appearance _____ Light Amber Liquid

Case# _____ 1003323

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Combustible

Flash point (F) _____ 141°F

I 2 of 5 Code _____ 30078254030624

KB Value _____ 28

NSF Number _____ 119115

Plastic Safe _____ Yes

Propellant _____ None

Specific Gravity _____ 0.79

Unit Dimensions _____ 10.25H x 5W x 6.13D in

Units per Case _____ 4

VOC % (Federal) _____ 100

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Federal) _____ 1550.6

Working Temp (C) _____ Max 148.9°C

Brand _____ CRC

Color _____ None

Dielectric Strength _____ 60,000 Volts

Film Type _____ Thin, Non-Drying

Flash point (C) _____ 61°C

Generic Description _____ Penetrating Oil

Item Number _____ 03062

NSF Category Code _____ H2

Net Fill _____ 1 Gal

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with mineral spirits or
degreasers etc.

UPC Code _____ 078254030623

Unit Package Description _____ 1 Gallon Bottle

VOC % (Consumer Product def) _____ 24.8

VOC Category _____ Penetrant

VOC g/L (Consumer Product
def) _____ 195.9

VOC lbs/gal (Consumer Prod
def) _____ 1.65

Working Temp (F) _____ Max 300°F



Part No. 03006

Item# 1003257

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 1 Gal

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance Clear Blue-Green Liquid

Brand CRC

Case# 1003256

Color None

DOT Proper Shipping Name Not Regulated

Dielectric Strength 38,800 Volts

Evaporation Rate Slow

Federal Specification Number O-W-1284,V-V-P-216

Film Thickness 0.025 to 0.075 Mils

Film Type Non-Drying

Flammability Class - CPSC None

Flash point (C) 89°C

Flash point (F) 192°F

Ford Tox No. 017259

Generic Description Multi-Purpose Precision
Lubricant & Corrosion
Inhibitor

I 2 of 5 Code 30078254030068

Item Number 03006

NSF Category Code H2

NSF Number 017429

Net Fill 1 Gal

Plastic Safe No

Propellant None

Removal (How To) Remove with petroleum
products, mineral spirits, or
contact cleaner.

Specific Gravity 0.827

UPC Code 078254030067

Unit Dimensions 10.25H x 5W x 6.13D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) -45.6 to 121.1°C

Working Temp (F) -50 to 250°F



Part No. SL2553

Item# 1007841

Sta-Lube® Hydraulic & Jack Oil, 1 Gal

Discontinued

alternate available Product No. SL2621 ITEM# 1007846

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A medium weight hydraulic oil blended of a high quality paraffinic base oil with anti-rust, anti-oxidation, anti-foam, anti-wear, and seal swell additives. It is a 20W, non-detergent oil.

Applications

- Hydraulic Systems and Fluid Drive Units May Be Added to Existing Fluids Not For Use in Hydraulic Brakes

Appearance ———— Amber Viscous Liquid

Brand ———— Sta-Lube

Case# ———— 1007840

DOT Proper Shipping Name ———— Not Regulated

Evaporation Rate ———— Slow

Film Type ———— Oily

Flammability Class - CPSC ———— None

Flash point (C) ———— 193°C

Flash point (F) ———— 380°F

Generic Description ———— Hydraulic & Jack Oil

I 2 of 5 Code ———— 30072213255301

ISO Viscosity Grade ———— 46

Item Number ———— SL2553

Net Fill ———— 1 Gal

Plastic Safe ———— Yes

Pour Point (C) ———— -20°C

Pour Point (F) ———— -5°F

Product Lifecycle Status ———— DISC

Propellant ———— None

Replacement Legacy Num ———— SL2621

Replacement Product SKU ———— 1007846

SAE Grade ———— 20

Specific Gravity ———— 0.88

UPC Code ———— 072213255300

Unit Dimensions ———— 10.63H x 4.75W x 6D in

Unit Package Description ———— 1 Gallon Bottle

Units per Case ———— 4

VOC % (Consumer Product def) ———— 0

VOC Category ———— Not Regulated

VOC g/L (Consumer Product def) ———— 0

VOC lbs/gal (Consumer Prod def) ———— 0

Working Temp (C) ———— -17.78 to 65.56°C

Working Temp (F) ———— 0 to 150°F



Part No. SL22133

Item# 1007786

Sta-Lube® Compressor Oil, 1 Gal

Description

Helps promote longer life in all types of reciprocating & rotary compressors. Solvent refined & clay filtered for long lasting, anti-foul operation. Cleans valve seat deposits & extends life.

Applications

- Portable and Stationary Rotary Screw
- Rotary Vane Compressors
- Single and Multi-Stage Reciprocating Compressors

Appearance _____ Light Amber Viscous Liquid

Brand _____ Sta-Lube

Case# _____ 1007785

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Very Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ 202°C

Flash point (F) _____ 396°F

Generic Description _____ Compressor Oil

I 2 of 5 Code _____ 30072213221337

ISO Viscosity Grade _____ 100

Item Number _____ SL22133

Net Fill _____ 1 Gal

Plastic Safe _____ Yes

Pour Point (C) _____ -27.22°C

Pour Point (F) _____ -17°F

Propellant _____ None

SAE Grade _____ 30W

Specific Gravity _____ 0.91

UPC Code _____ 072213221336

Unit Dimensions _____ 12.195H x 3.96W x 7.4D in

Unit Package Description _____ 1 Gallon Bottle

Units per Case _____ 4

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -23.3 to 148.89°C

Working Temp (F) _____ -10 to 300°F



Part No. 03087

Item# 1003358

CRC® Food Grade Penetrating Oil, 1 Gal

Discontinued

alternate available **Product No. 03086** **ITEM# 1003355**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An effective and efficient general purpose lubricant for use on food processing equipment. It penetrates and loosens rust, scale, corrosion and dirt to free corroded parts and fasteners. Contains no silicones.

Applications

- Food Processing Equipment Exposed to Food Products Including Scales
- Carts
- Bottlers
- Conveyors
- Ovens
- Fillers
- Freezers
- Cooking Appliances
- Fans
- Galleys
- Chutes
- Racks
- Stoves
- Mixers
- Rails

Appearance Clear Colorless Liquid

Brand CRC

Case# 1003357

Color None

DOT Proper Shipping Name Not Regulated

Evaporation Rate Very Slow

Film Type Thin, Oily, Non-Drying

Flammability Class - CPSC Combustible

Flash point (C) 93°C

Flash point (F) 200°F

Generic Description General Purpose Lubricant For Food Processing Equipment

I 2 of 5 Code 30078254030877

Item Number 03087

NSF Category Code H1

NSF Number 130545

Net Fill 1 Gal

Plastic Safe Safe on Most Plastics (Test small area)

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum distillates.

Replacement Legacy Num 03086

Replacement Product SKU 1003355

Specific Gravity 0.82

UPC Code 078254030876

Unit Dimensions 10.25H x 5W x 6.13D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Penetrant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) 0 to 148.9°C

Working Temp (F) 32 to 300°F



2-26® Multi-Purpose Precision Lubricant, 5 Gal No. 02009 | Item# 1003169

Product Description	Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.
Applications	Connectors, relays, circuit breakers, transformers, switchgear, motors, generators, controls, instruments, communication assemblies, electronics, alarm systems, starters, tubing, castings, gears, weld rod, wire, fixtures, dies, jigs, shim stock, chucks.
Unit Package Description	5 Gallon Pail
Brand	CRC
Generic Description 1	Multi-Purpose Precision Lubricant Plastic Safe
Net Fill	5 Gal
UPC Code	078254020099
Unit Dimensions	13.75H x 11.25W x 11.25D in
Units Per Case	1
Case Dimensions	13.8H x 11.3W x 11.3D in
Cases Per Pallet	24
Case Weight	36 lbs
Appearance	Amber Liquid
Base Type	Petroleum Distillate
Flash point (F)	200°F
Flash point (C)	93°C
Flammability Class - CPSC	Combustible
Spec Gravity Concentrate	0.82
Plastic Safe	Yes
Film Type	Thin, Non-Drying
Film Thickness	0.025 to 0.075 Mils
Evaporation Rate	Slow
Dielectric Strength	51,300 Volts



Working Temp (F)	Max 250°F
Working Temp (C)	Max 121.1°C
Propellant	None
NSF Category Code	H2
NSF Number	017223
Military Specification Number	Not Determined
Federal Specification Number	V-V-P-216
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	0
VOC g/L (Consumer Product def)	0
VOC lbs/gal (Consumer Prod def)	0
VOC Category	Multi-Purpose Lubricant
Removal (How To)	Remove with Petroleum Distillates.



Part No. 03023

Item# 1003274

CRC® Knock'er Loose® Penetrating Solvent, 55 Gal

Discontinued

alternate available Product No. 03020 **ITEM# 1003270**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An industrial strength, low viscosity super penetrant designed to quickly loosen and free seized, bound or frozen fasteners. Quickly permeates rust, scale, gum, grease and corrosion. Outperforms the competition as verified by independent tests.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance Reddish Liquid

Brand CRC

Color None

DOT Proper Shipping Name Not Regulated

Dielectric Strength 35,200 Volts

Evaporation Rate Moderate

Film Type Non-Drying Oil

Flammability Class - CPSC Combustible

Flash point (C) 64°C

Flash point (F) 147°F

Ford Tox No. 175035

Generic Description Penetrating Solvent

Item Number 03023

KB Value 61

NSF Category Code H2

NSF Number 132080

Net Fill 55 Gal

Plastic Safe No

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum distillates.

Replacement Legacy Num 03020

Replacement Product SKU 1003270

Specific Gravity 0.86

UPC Code 078254030234

Unit Dimensions 35H x 24.5W x 24.5D in

Unit Package Description 55 Gallon Drum

Units per Case 1

VOC % (Consumer Product def) 24

VOC % (Federal) 99.96

VOC Category Penetrant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 206.4

VOC g/L (Federal) 1550

VOC lbs/gal (Consumer Prod def) 1.7



Part No. 03022

Item# 1003273

CRC® Knock'er Loose® Penetrating Solvent, 5 Gal

Discontinued

alternate available Product No. 03020 ITEM# 1003270

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An industrial strength, low viscosity super penetrant designed to quickly loosen and free seized, bound or frozen fasteners. Quickly permeates rust, scale, gum, grease and corrosion. Outperforms the competition as verified by independent tests.

Applications

- Nuts and Bolts
- Screws
- Clips
- Snaps
- Caps
- Washers
- Pins
- Bushings
- Hinges
- Lugs
- Locks
- Sliding Mechanisms

Appearance ————— Reddish Liquid

Color ————— None

Dielectric Strength ————— 35,200 Volts

Film Type ————— Non-Drying Oil

Flash point (C) ————— 64°C

Ford Tox No. ————— 175035

Item Number ————— 03022

NSF Category Code ————— H2

Net Fill ————— 5 Gal

Product Lifecycle Status ————— DISC

Removal (How To) ————— Remove with petroleum
distillates.

Replacement Product SKU ————— 1003270

UPC Code ————— 078254030227

Unit Package Description ————— 5 Gallon Pail

VOC % (Consumer Product def) ————— 24

VOC Category ————— Penetrant

VOC g/L (Consumer Product def) ————— 206.4

VOC lbs/gal (Consumer Prod def) ————— 1.7

Brand ————— CRC

DOT Proper Shipping Name ————— Not Regulated

Evaporation Rate ————— Moderate

Flammability Class - CPSC ————— Combustible

Flash point (F) ————— 147°F

Generic Description ————— Penetrating Solvent

KB Value ————— 61

NSF Number ————— 132080

Plastic Safe ————— No

Propellant ————— None

Replacement Legacy Num ————— 03020

Specific Gravity ————— 0.86

Unit Dimensions ————— 13.75H x 11.25W x 11.25D in

Units per Case ————— 1

VOC % (Federal) ————— 99.96

VOC Lbs./Gal. (Federal) ————— 12.9

VOC g/L (Federal) ————— 1550



Part No. SL24259

Item# 1007806

Sta-Lube® API/GL-4 Multi-Purpose Gear Oil 85W90, 5 Gal

Discontinued

alternate available Product No. SL24239 ITEM# 1007805

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-4 Hypoid Gear Oil has low pour points and high temp properties to provide lubrication over a wide temperature range. This versatile lubricant contains anti-rust and anti-wear EP additives to provide the corrosion protection in drives and hypoid gears. It is not corrosive to copper, bronze, or other non-ferrous alloy bearings and bushings

Applications

-
- Auto, Truck and Bus Standard Transmissions and Differentials Requiring Api/GL-3 and GL-4 Oils

Appearance Amber Liquid

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Film Type Wet

Flammability Class - CPSC None

Flash point (C) 180°C

Flash point (F) 360°F

Generic Description Multi Purpose Gear Oil SAE 85W90

ISO Viscosity Grade 220

Item Number SL24259

Military Specification Number Mil-PRF-2105

Net Fill 5 Gal

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with a degreaser or brake cleaner product.

Replacement Legacy Num SL24239

Replacement Product SKU 1007805

SAE Grade 85W90

Specific Gravity 0.89 to 0.91

UPC Code 072213242591

Unit Dimensions 14.5H x 12W x 12D in

Unit Package Description 5 Gallon Pail

Units per Case 1

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) None



Ultra Lite 3-36® Ultra Thin Non Staining Lubricant, 55 Gal

No. 03163 | Item# 1003431

Product Description	Ultra-thin, non-staining lubricant that resists oil, dirt and dust build-up. Seals out moisture and prevents corrosion with protective film. Excellent for drying out electrical/electronic components.
Applications	Locks, latches, hinges, gauges, taps, dies, fixtures, fans, precision metal processing equipment, metal plating, coin mechanisms, solid work surfaces, clips, springs, control buttons, switches, bushings, window slides and rollers.
Unit Package Description	55 Gallon Drum
Brand	CRC
Generic Description 1	Ultra Thin Non Staining Lubricant
Net Fill	55 Gal
UPC Code	078254031637
Unit Dimensions	35H x 24.5W x 24.5D in
Units Per Case	1
Case Dimensions	35H x 24.5W x 24.5D in
Cases Per Pallet	4
Case Weight	430 lbs
Appearance	Amber Liquid
Base Type	Petroleum Solvent
Flash point (F)	172°F
Flash point (C)	78°C
Flammability Class - CPSC	Combustible
Spec Gravity Concentrate	0.8
Plastic Safe	No
Film Type	Ultra Thin and Dry
Film Thickness	0.05 Mils
Evaporation Rate	Slow
Dielectric Strength	37,600 Volts
Working Temp (F)	-40 to 300°F



Working Temp (C)	-40 to 148.9°C
Propellant	None
NSF Category Code	H2
NSF Number	136113
Military Specification Number	Meets requirements of Mil-PRF-16173E, Grade 3 (Corrosion test only)
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	45.1
VOC g/L (Consumer Product def)	360.8
VOC lbs/gal (Consumer Prod def)	3
VOC Category	Dry Film Lubricant
Removal (How To)	Remove with petroleum solvents, Stoddard solvent or mineral spirits.



Part No. SL2395

Item# 1007793

Sta-Lube® Lube-All™ Tractor Hydraulic and Transmission Fluid, 5 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An all purpose hydraulic & transmission fluid designed to the performance specifications of ever major tractor manufacturer.

Applications

- Implement Fluid Drives
- Power Brake
- Transmission
- Power Steering
- Power Take-Off
- Differential & Final Drives

Appearance Amber Viscous Liquid

Brand Sta-Lube

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 193°C

Flash point (F) 380°F

Generic Description Tractor Hydraulic and Transmission Fluid

ISO Viscosity Grade 68

Item Number SL2395

Net Fill 5 Gal

Plastic Safe Yes

Pour Point (C) -28.89°C

Pour Point (F) -20°F

Product Lifecycle Status DISC

Propellant None

SAE Grade 20

Specific Gravity 0.89

UPC Code 072213239508

Unit Dimensions 14.5H x 12W x 12D in

Unit Package Description 5 Gallon Pail

Units per Case 1

VOC % (Consumer Product def) 5

VOC Category Not Regulated

VOC g/L (Consumer Product def) 45

VOC lbs/gal (Consumer Prod def) 0.375



Part No. SL2515

Item# 1007831

Sta-Lube® Soluble Oil, 5 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

For use in most machine shop applications, particularly grinding. Use for improved wetting, cleaning & lubricating during metal cutting and grinding applications.

Applications

- Cutting
- Grinding of Ferrous Metals
- Machining (10:1 - 30:1 Water to Oil)
- Grinding (30:2 - 50:1 Water to Oil)
- Grinding of Non-Ferrous Metals

Appearance ———— Amber Liquid

DOT Proper Shipping Name ———— Not Regulated

Flammability Class - CPSC ———— None

Flash point (F) ———— 250°F

ISO Viscosity Grade ———— 20 to 30

Net Fill ———— 5 Gal

Product Lifecycle Status ———— DISC

Specific Gravity ———— 0.92

Unit Dimensions ———— 14.5H x 12W x 12D in

Units per Case ———— 1

VOC % (Federal) ———— 8 concentrate; 1.6 min dilution

VOC Lbs./Gal. (Federal) ———— 0.61 concentrate; 0.12 min dilution

VOC g/L (Federal) ———— 73.6 concentrate; 14.7 min dilution

Brand ———— Sta-Lube

Evaporation Rate ———— <1 (Butyl Acetate=1)

Flash point (C) ———— 121°C

Generic Description ———— Soluble Oil

Item Number ———— SL2515

Plastic Safe ———— Yes

Propellant ———— None

UPC Code ———— 072213251500

Unit Package Description ———— 5 Gallon Pail

VOC % (Consumer Product def) ———— 2.63

VOC Category ———— Cutting or Tapping Oil (Non-Aerosol)

VOC g/L (Consumer Product def) ———— 24.2

VOC lbs/gal (Consumer Prod def) ———— 7.66



Part No. SL2475

Item# 1007819

Sta-Lube® API/GL-5 Plus New Generation™ Limited Slip Gear Oil, 5 Gal

Discontinued

alternate available **Product No. SL2473** **ITEM# 1007818**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

GL-5 Heavy Duty Gear Oil is an extreme pressure, multi-purpose, automotive gear lubricant. Excellent performance for differentials operating under high speed, low torque; and low speed, high torque conditions. It meets SAE, military and commercial specs.

Applications

- For Complete Fill or Topping Off Of: Manual Transmissions
- Limited-Slip/Twin Grip/Trac-Lok/Sure-Grip Differentials Performance Equivalent to Ford M2C197A
- Mack Go-H
- F
- Hypoid Type Differentials
- Chrysler Ms9020
- G

Appearance _____ Dark Amber Liquid

DOT Proper Shipping Name _____ Not Regulated

Film Type _____ Wet

Flash point (C) _____ 150°C

Generic Description _____ Limited Slip Gear Oil SAE
80W90

Item Number _____ SL2475

Net Fill _____ 5 Gal

Pour Point (C) _____ -27.22°F

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with a degreaser or
brake cleaner product.

Replacement Product SKU _____ 1007818

Specific Gravity _____ 0.87 to 0.91

Unit Dimensions _____ 14.5H x 12W x 12D in

Units per Case _____ 1

VOC Category _____ Not Regulated

VOC lbs/gal (Consumer Prod def) _____ None

Brand _____ Sta-Lube

Evaporation Rate _____ <1 (Butyl Acetate=1)

Flammability Class - CPSC _____ None

Flash point (F) _____ 302°F

ISO Viscosity Grade _____ 150

Military Specification Number _____ Mil-PRF-2105D

Plastic Safe _____ Yes

Pour Point (F) _____ -17°F

Propellant _____ None

Replacement Legacy Num _____ SL2473

SAE Grade _____ 80W90

UPC Code _____ 072213247503

Unit Package Description _____ 5 Gallon Pail

VOC % (Consumer Product def) _____ 0

VOC g/L (Consumer Product
def) _____ 0



Part No. 06010

Item# 1003884

CRC® 6-56® Multi-Purpose Lubricant, 5 Gal

Discontinued

alternate available Product No. 06008 **ITEM# 1003883**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Long lasting, superior lubrication that resists water and salt spray. Drives out moisture that can cause electrical failures and hard starting. Penetrates deep through rust and corrosion to loosen frozen parts. Starts wet engines

Applications

- Fishing Reels
- Pulleys
- Starts Wet Engines
- As a Corrosion Inhibitor
- Winches
- Metal Components
- Frees Rusted Parts

Appearance Clear Blue-Green Liquid

Brand CRC

Color None

DOT Proper Shipping Name Not Regulated

Dielectric Strength 38,800 Volts

Evaporation Rate Slow

Federal Specification Number V-V-P-216|O-W-1284

Film Thickness 0.025 to 0.075 Mils

Film Type Wet

Flammability Class - CPSC None

Flash point (C) 89°C

Flash point (F) 192°F

Generic Description Multi Purpose Lubricant

Item Number 06010

Net Fill 5 Gal

Plastic Safe Not on all plastics

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum products or mineral spirits.

Replacement Legacy Num 06008

Replacement Product SKU 1003883

Specific Gravity 0.827

UPC Code 078254060101

Unit Dimensions 13.75H x 11.25W x 11.25D in

Unit Package Description 5 Gallon Pail

Units per Case 1

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) -45.6 to 121.1°C

Working Temp (F) -50 to 250°F



Part No. 02011

Item# 1003170

CRC® 2-26® Multi-Purpose Precision Lubricant, 55 Gal

Discontinued

alternate available Product No. 02005 **ITEM# 1003163**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.

Applications

- Connectors
- Circuit Breakers
- Switchgear
- Generators
- Instruments
- Electronics
- Starters
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Relays
- Transformers
- Motors
- Controls
- Communication Assemblies
- Alarm Systems
- Tubing
- Gears
- Wire
- Dies
- Shim Stock

Appearance Amber Liquid

Brand CRC

DOT Proper Shipping Name Not Regulated

Dielectric Strength 51,300 Volts

Evaporation Rate Slow

Federal Specification Number V-V-P-216

Film Thickness 0.025 to 0.075 MILS

Film Type Thin, Non-Drying

Flammability Class - CPSC Combustible

Flash point (C) 93°C

Flash point (F) 200°F

Ford Tox No. 184178

Generic Description Multi-Purpose Precision
Lubricant Plastic Safe

Item Number 02011

NSF Category Code H2

NSF Number 017223

Net Fill 55 Gal

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum
distillates.

Replacement Legacy Num 02005

Replacement Product SKU 1003163

Specific Gravity 0.82

UPC Code 078254020112

Unit Dimensions 35H x 24.5W x 24.5D in

Unit Package Description 55 Gallon Drum

Units per Case 1

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) Max 121.1°C

Working Temp (F) Max 250°F



Part No. 02097

Item# 1003203

CRC® Electrical Silicone Lubricant, 55 Gal

Description

Specially formulated to lubricate, waterproof and protect electrical components. Meets FDA Regulation CFR 21-178.3570 for incidental food contact. NSF H1 Registered.

Applications

- Helps prevent corrosion to electrical equipment located in wet or harsh environments

Appearance _____ Clear Water-White Liquid

Brand _____ CRC

DOT Proper Shipping Name _____ Hexane Mixture (Marine Pollutant)

Dielectric Strength _____ 350 Volts/Mil

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Dry Film Silicone Lubricant

Item Number _____ 02097

NSF Category Code _____ H1

NSF Number _____ 111206

Net Fill _____ 55 Gal

Plastic Safe _____ May Harm Sensitive Plastics

Propellant _____ None

Removal (How To) _____ Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

Specific Gravity _____ 0.6694

UPC Code _____ 078254020976

Unit Dimensions _____ 35H x 24.5W x 24.5D in

Unit Package Description _____ 55 Gallon Drum

Units per Case _____ 1

VOC % (Consumer Product def) _____ 97

VOC % (Federal) _____ 97

VOC Category _____ Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 649.3

VOC g/L (Federal) _____ 1504.1

VOC lbs/gal (Consumer Prod def) _____ 5.4

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 02096

Item# 1003202

CRC® Electrical Silicone Lubricant, 5 Gal

Discontinued

alternate available Product No. 02097 **ITEM# 1003203**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Specially formulated to lubricate, waterproof and protect electrical components. Meets FDA Regulation CFR 21-178.3570 for incidental food contact. NSF H1 Registered.

Applications

- Helps prevent corrosion to electrical equipment located in wet or harsh environments

Appearance _____ Clear Water-White Liquid

Brand _____ CRC

DOT Proper Shipping Name _____ Hexane Mixture (Marine Pollutant)

Dielectric Strength _____ 350 Volts/Mil

Evaporation Rate _____ Fast

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ <-18°C

Flash point (F) _____ <0°F

Generic Description _____ Dry Film Silicone Lubricant

Item Number _____ 02096

NSF Category Code _____ H1

NSF Number _____ 111206

Net Fill _____ 5 Gal

Plastic Safe _____ May Harm Sensitive Plastics

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).

Replacement Legacy Num _____ 02097

Replacement Product SKU _____ 1003203

Specific Gravity _____ 0.6694

UPC Code _____ 078254020969

Unit Dimensions _____ 13.75H x 11.25W x 11.25D in

Unit Package Description _____ 5 Gallon Pail

Units per Case _____ 1

VOC % (Consumer Product def) _____ 97

VOC % (Federal) _____ 97

VOC Category _____ Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Consumer Product def) _____ 649.3

VOC g/L (Federal) _____ 1504.1

VOC lbs/gal (Consumer Prod def) _____ 5.4

Working Temp (C) _____ -40 to 204.4°C

Working Temp (F) _____ -40 to 400°F



Part No. 03088

Item# 1003359

CRC® Food Grade Penetrating Oil, 5 Gal

Discontinued

alternate available Product No. 03086 **ITEM# 1003355**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

An effective and efficient general purpose lubricant for use on food processing equipment. It penetrates and loosens rust, scale, corrosion and dirt to free corroded parts and fasteners. Contains no silicones.

Applications

- Food Processing Equipment Exposed to Food Products Including Scales
- Carts
- Bottlers
- Conveyors
- Ovens
- Fillers
- Freezers
- Cooking Appliances
- Fans
- Galleys
- Chutes
- Racks
- Stoves
- Mixers
- Rails

Appearance Clear Colorless Liquid

Color None

Evaporation Rate Very Slow

Flammability Class - CPSC Combustible

Flash point (F) 200°F

Item Number 03088

NSF Number 130545

Plastic Safe Safe on Most Plastics (Test small area)

Propellant None

Replacement Legacy Num 03086

Specific Gravity 0.82

Unit Dimensions 13.75H x 11.25W x 11.25D in

Units per Case 1

VOC % (Federal) 100

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Federal) 1550.6

Working Temp (C) 0 to 148.9°C

Brand CRC

DOT Proper Shipping Name Not Regulated

Film Type Thin, Oily, Non-Drying

Flash point (C) 93°C

Generic Description General Purpose Lubricant For Food Processing Equipment

NSF Category Code H1

Net Fill 5 Gal

Product Lifecycle Status DISC

Removal (How To) Remove with petroleum distillates.

Replacement Product SKU 1003355

UPC Code 078254030883

Unit Package Description 5 Gallon Pail

VOC % (Consumer Product def) 0

VOC Category Penetrant

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (F) 32 to 300°F



Part No. 03162

Item# 1003430

CRC® Ultra Lite 3-36® Ultra Thin Non Staining Lubricant, 5 Gal

Description

Ultra-thin, non-staining lubricant that resists oil, dirt and dust build-up. Seals out moisture and prevents corrosion with protective film. Excellent for drying out electrical/electronic components.

Applications

- Locks
- Hinges
- Taps
- Fixtures
- Precision Metal Processing Equipment
- Coin Mechanisms
- Clips
- Control Buttons
- Bushings
- Window Rollers
- Latches
- Gauges
- Dies
- Fans
- Metal Plating
- Solid Work Surfaces
- Springs
- Switches
- Window Slides

Appearance ———— Amber Liquid

Color ———— None

Dielectric Strength ———— 37,600 Volts

Evaporation Rate ———— Slow

Film Type ———— Ultra Thin and Dry

Flash point (C) ———— 78°C

Generic Description ———— Ultra Thin Non Staining
Lubricant

Military Specification Number ———— Mil-PRF-16173E, Grade 3
(Corrosion test only)

NSF Number ———— 136113

Plastic Safe ———— No

Propellant ———— None

Replacement Legacy Num ———— 03160

Specific Gravity ———— 0.8034

Unit Dimensions ———— 13.75H x 11.25W x 11.25D in

Units per Case ———— 1

VOC % (Federal) ———— 90.1

VOC Lbs./Gal. (Federal) ———— 11.7

VOC g/L (Federal) ———— 1397.1

Working Temp (C) ———— -40 to 148.9°C

Brand ———— CRC

DOT Proper Shipping Name ———— Not Regulated

Dry Time Fully Dry ———— 30 Minutes

Film Thickness ———— 0.05 Mils

Flammability Class - CPSC ———— Combustible

Flash point (F) ———— 172°F

Item Number ———— 03162

NSF Category Code ———— H2

Net Fill ———— 5 Gal

Product Lifecycle Status ———— DISC

Removal (How To) ———— Remove with petroleum solvents,
Stoddard solvent or mineral spirits.

Replacement Product SKU ———— 1003426

UPC Code ———— 078254031620

Unit Package Description ———— 5 Gallon Pail

VOC % (Consumer Product def) ———— 40.6

VOC Category ———— Dry Film Lubricant

VOC g/L (Consumer Product
def) ———— 326.2

VOC lbs/gal (Consumer Prod
def) ———— 2.7

Working Temp (F) ———— -40 to 300°F



Part No. 05011

Item# 1003626

CRC® Power Lube® Multi-Purpose Lubricant, 55 Gal

Discontinued

alternate available Product No. 05006 **ITEM# 1003623**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Fast acting multi-purpose lubricant. This all in one product quickly penetrates, lubricates, stops squeaks, fights corrosion & loosens rusted parts.

Applications

- Hinges
- Seat Slides
- Distributors
- Wheels
- Battery Terminals
- Switches
- Clocks
- Fishing Reels
- Etc
- Speedometer Cables
- Door Locks
- Power Antennas
- Lug Nuts
- Air Tools
- Computers
- Firearms
- Bicycles

Appearance Amber Liquid

Brand CRC

Color None

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Film Type Non-Drying

Flammability Class - CPSC None

Flash point (C) 91°C

Flash point (F) 196°F

Generic Description Multi-Purpose Lubricant

Item Number 05011

Net Fill 55 Gal

Plastic Safe Safe on Most Plastics (Test small area)

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with mineral spirits, Quick Clean™, heavy duty degreaser, Brakleen®, Lectra Clean®, Electrical Parts Cleaner.

Replacement Legacy Num 05006

Replacement Product SKU 1003623

Specific Gravity 0.8295

UPC Code 078254050119

Unit Dimensions 35H x 24.5W x 24.5D in

Unit Package Description 55 Gallon Drum

Units per Case 1

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0



Part No. SL2555

Item# 1007842

Sta-Lube® Hydraulic & Jack Oil, 5 Gal

Discontinued

alternate available Product No. SL2553 ITEM# 1007841

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A medium weight hydraulic oil blended of a high quality paraffinic base oil with anti-rust, anti-oxidation, anti-foam, anti-wear, and seal swell additives. It is a 20W, non-detergent oil.

Applications

- Hydraulic Systems and Fluid Drive Units May Be Added to Existing Fluids Not For Use in Hydraulic Brakes

Appearance ———— Amber Viscous Liquid

Brand ———— Sta-Lube

DOT Proper Shipping Name ———— Not Regulated

Evaporation Rate ———— Slow

Film Type ———— Oily

Flammability Class - CPSC ———— None

Flash point (C) ———— 193°C

Flash point (F) ———— 380°F

Generic Description ———— Hydraulic & Jack Oil

ISO Viscosity Grade ———— 46 to 68

Item Number ———— SL2555

Net Fill ———— 5 Gal

Plastic Safe ———— Yes

Pour Point (C) ———— -17.78°C

Pour Point (F) ———— 0°F

Product Lifecycle Status ———— DISC

Propellant ———— None

Replacement Legacy Num ———— SL2553

Replacement Product SKU ———— 1007841

SAE Grade ———— 20

Specific Gravity ———— 0.9

UPC Code ———— 072213255508

Unit Dimensions ———— 14.5H x 12W x 12D in

Unit Package Description ———— 5 Gallon Pail

Units per Case ———— 1

VOC % (Consumer Product def) ———— 0

VOC Category ———— Not Regulated

VOC g/L (Consumer Product def) ———— 0

VOC lbs/gal (Consumer Prod def) ———— 0

Working Temp (C) ———— -17.78 to 65.56°C

Working Temp (F) ———— 0 to 150°F



Part No. 03042

Item# 1003299

CRC® Food Grade Silicone, 55 Gal

Description

Multi-purpose silicone spray for food processing and handling applications. Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications. Meets FDA Regulation CFR 21-178.3570. NSF H1 Registered.

Applications

- Food Processing & Handling Equipment
- Guides
- Conveyors
- Slicers
- Freezers
- Saws
- Linkages
- Pulleys
- Rubber Seals
- Vending Machines
- Chutes
- Rails
- Bottling Machinery
- Ovens
- Knives
- Coin Mechanisms
- Locks
- Timers
- Tools
- Ceramic Insulators

Appearance Clear Water-White Liquid

Color None

Dielectric Strength 350 Volts/Mil

Flammability Class - CPSC Not a Consumer Product

Flash point (F) <0°F

Item Number 03042

NSF Number 119561

Plastic Safe May Harm Sensitive Plastics

Removal (How To) Remove with soap & water,
CRC HydroForce® All Purpose,
etc. and elbow power
(scrubbing).

Specific Gravity 0.6694

Unit Dimensions 35H x 24.5W x 24.5D in

Units per Case 1

VOC % (Federal) 97

VOC Lbs./Gal. (Federal) 12.6

VOC g/L (Federal) 1504.1

Working Temp (C) -40 to 204.4°C

Brand CRC

DOT Proper Shipping Name Hexane Mixture (Marine Pollutant)

Evaporation Rate Fast

Flash point (C) <-18°C

Generic Description Multi-Purpose Silicone For Food
Processing and Handling
Applications

NSF Category Code H1

Net Fill 55 Gal

Propellant None

Restricted From Sale In Manufacturing Use Only

UPC Code 078254030425

Unit Package Description 55 Gallon Drum

VOC % (Consumer Product def) 97

VOC Category Silicone Based Multi-Purpose
Lubricant - Not for Retail Sale

VOC g/L (Consumer Product
def) 649.3

VOC lbs/gal (Consumer Prod
def) 5.4

Working Temp (F) -40 to 400°F



Part No. 03041

Item# 1003298

CRC® Food Grade Silicone, 5 Gal

Description

Multi-purpose silicone spray for food processing and handling applications. Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications. Meets FDA Regulation CFR 21-178.3570. NSF H1 Registered.

Applications

- Food Processing & Handling Equipment
- Guides
- Conveyors
- Slicers
- Freezers
- Saws
- Linkages
- Pulleys
- Rubber Seals
- Vending Machines
- Chutes
- Rails
- Bottling Machinery
- Ovens
- Knives
- Coin Mechanisms
- Locks
- Timers
- Tools
- Ceramic Insulators

Appearance _____ Clear Water-White Liquid

Color _____ None

Dielectric Strength _____ 350 Volts/Mil

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ <0°F

Item Number _____ 03041

NSF Number _____ 119561

Plastic Safe _____ May Harm Sensitive Plastics

Removal (How To) _____ Remove with soap & water,
CRC HydroForce® All Purpose,
etc. and elbow power
(scrubbing).

Specific Gravity _____ 0.6694

Unit Dimensions _____ 13.75H x 11.25W x 11.25D in

Units per Case _____ 1

VOC % (Federal) _____ 97

VOC Lbs./Gal. (Federal) _____ 12.6

VOC g/L (Federal) _____ 1504.1

Working Temp (C) _____ -40 to 204.4°C

Brand _____ CRC

DOT Proper Shipping Name _____ Hexane Mixture (Marine Pollutant)

Evaporation Rate _____ Fast

Flash point (C) _____ <-18°C

Generic Description _____ Multi-Purpose Silicone For Food
Processing and Handling
Applications

NSF Category Code _____ H1

Net Fill _____ 5 Gal

Propellant _____ None

Restricted From Sale In _____ Manufacturing Use Only

UPC Code _____ 078254030418

Unit Package Description _____ 5 Gallon Pail

VOC % (Consumer Product def) _____ 97

VOC Category _____ Silicone Based Multi-Purpose
Lubricant - Not for Retail Sale

VOC g/L (Consumer Product
def) _____ 649.3

VOC lbs/gal (Consumer Prod
def) _____ 5.4

Working Temp (F) _____ -40 to 400°F



Part No. 03222

Item# 1003466

CRC® Chute Lube™ Lubricant, 5 Gal

Description

An NSF registered H2, silicone lubricant for package handling applications. It eliminates the binding and sticking of packages and boxes, while protecting most surfaces.

Applications

Recommended to Lubricate Package Handling Equipment Such as

- Chutes
- Slides
- Guides and Rails

Appearance Clear Light Yellow Liquid

Brand CRC

Color None

DOT Proper Shipping Name Not Regulated for ground shipping

Evaporation Rate Slow

Film Type Wet

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 45°C

Flash point (F) 113°F

Generic Description Silicone Lubricant

Item Number 03222

NSF Category Code H2

NSF Number 139430

Net Fill 5 Gal

Plastic Safe Safe on Most Plastics (Test small area)

Propellant None

Removal (How To) Remove with petroleum distillates.

Specific Gravity 0.7563

UPC Code 078254032221

Unit Dimensions 13.75H x 11.25W x 11.25D in

Unit Package Description 5 Gallon Pail

Units per Case 1

VOC % (Consumer Product def) 90.4

VOC % (Federal) 95.2

VOC Category Not Regulated (Single Purpose Lubricant)

VOC Lbs./Gal. (Federal) 12.3

VOC g/L (Consumer Product def) 684.8

VOC g/L (Federal) 1476.2

VOC lbs/gal (Consumer Prod def) 5.7

Working Temp (C) -40 to 204.4°C

Working Temp (F) -40 to 400°F



Part No. 03223

Item# 1003467

CRC® Chute Lube™ Lubricant, 55 Gal

Description

An NSF registered H2, silicone lubricant for package handling applications. It eliminates the binding and sticking of packages and boxes, while protecting most surfaces.

Applications

Recommended to Lubricate Package Handling Equipment Such as

- Chutes
- Slides
- Guides and Rails

Appearance Clear Light Yellow Liquid

Color None

Evaporation Rate Slow

Flammability Class - CPSC Not a Consumer Product

Flash point (F) 113°F

Item Number 03223

NSF Number 139430

Plastic Safe Safe on Most Plastics (Test small area)

Removal (How To) Remove with petroleum distillates.

UPC Code 078254032238

Unit Package Description 55 Gallon Drum

VOC % (Consumer Product def) 90.4

VOC Category Not Regulated (Single Purpose Lubricant)

VOC g/L (Consumer Product def) 684.8

VOC lbs/gal (Consumer Prod def) 5.7

Working Temp (F) -40 to 400°F

Brand CRC

DOT Proper Shipping Name Not Regulated for ground shipping

Film Type Wet

Flash point (C) 45°C

Generic Description Silicone Lubricant

NSF Category Code H2

Net Fill 55 Gal

Propellant None

Specific Gravity 0.7563

Unit Dimensions 35H x 24.5W x 24.5D in

Units per Case 1

VOC % (Federal) 95.2

VOC Lbs./Gal. (Federal) 12.3

VOC g/L (Federal) 1476.2

Working Temp (C) -40 to 204.4°C

Part No. SL2482

Item# 1007821

Syn-Go® Multi-Grade Synthetic Gear Oil 75W90, 32 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

SYN-GO Multi Grade full synthetic gear oil provides maximum thermal protection, cold flow stability and wide temp range. Meets many OEM, Military, industrial and SAE specs. For use in trucks, SUVs and performance vehicles.

Applications

Limited slip differentials, manual transmissions, transfer cases

Appearance _____ Clear Yellow Liquid

Brand _____ Sta-Lube

Case# _____ 1007820

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Combustible

Flash point (C) _____ 176°C

Flash point (F) _____ 348°F

Generic Description _____ Multi Grade Synthetic Gear Oil
75W90

I 2 of 5 Code _____ 30072213248204

Item Number _____ SL2482

Net Fill _____ 32 Fl Oz

Plastic Safe _____ Yes

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Petroleum Distillates

SAE Grade _____ 75W90

Specific Gravity _____ 0.8659

UPC Code _____ 072213248203

Unit Dimensions _____ 7.5H x 2.5W x 4.75D in

Unit Package Description _____ 1 Quart Bottle

Units per Case _____ 6

VOC % (Consumer Product def) _____ 0

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 0

VOC lbs/gal (Consumer Prod
def) _____ None

Working Temp (C) _____ -40°C to 176.7°C

Working Temp (F) _____ -40°F to 350°F

Part No. SL2495

Item# 1007824

Syn-Go® OEM Grade/Extended Interval, Synthetic Gear Oil 75W140, 32 Fl Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

SYN-GO OEM Grade full synthetic gear oil provides maximum thermal protection, cold flow stability and wide temp range. Meets many OEM, Military, industrial and SAE specs. For use in trucks, SUVs and performance vehicles.

Applications

For use where 75w/140 synthetic gear oil is required by Original Equipment Manufacturer. Ideal for use in high performance and race vehicles. Suitable for off-the-road and heavy duty trucks and equipment.

Appearance Clear Yellow Liquid

Brand Sta-Lube

Case# 1007823

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC Combustible

Flash point (C) 178°C

Flash point (F) 353°F

Generic Description Extended Interval Synthetic
Gear Oil 75W140

I 2 of 5 Code 30072213249508

Item Number SL2495

Net Fill 32 Fl Oz

Plastic Safe No

Product Lifecycle Status DISC

Propellant None

Removal (How To) Petroleum Distillates

SAE Grade 75W140

Specific Gravity 0.8683

UPC Code 072213249507

Unit Dimensions 7.5H x 2.5W x 4.75D in

Unit Package Description 1 Quart Bottle

Units per Case 6

VOC % (Consumer Product def) 0

VOC Category Not Regulated

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod
def) None

Working Temp (C) -40°C to 176.7°C

Working Temp (F) -40°F to 350°F

Part No. 02019

Item# 1003179

Smart Meter Lube, 10 Wt Oz

Description

A one-step lubricant and corrosion inhibitor for smart meters. It penetrates to coat contacts to provide easy installation and removal.

Applications

Recommended for use on metering devices.

Appearance Translucent White Liquid

Brand CRC

Case Weight 11 lbs

Case# 1003178

DOT Proper Shipping Name Aerosols, Non-Flammable,
Limited Quantity

Dielectric Strength 28,000 Volts

Evaporation Rate Fast

Film Thickness Not Determined

Film Type Grease

Flammability Class - CPSC None

Flash point (C) None

Flash point (F) None

Generic Description Utility Lubricant

I 2 of 5 Code 30078254020199

Item Number 02019

Net Fill 10 Wt Oz

Plastic Safe Safe on Most Plastics (Test
small area)

Product Data Sheet (Spanish) —

Propellant HFC-134a

Removal (How To) Remove with chlorinated solvents.

Specific Gravity 1.45

UPC Code 078254020198

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 6

VOC % (Federal) 6

VOC Category Not Regulated (Single Purpose
Lubricant)

VOC Lbs./Gal. (Federal) 0.72

VOC g/L (Consumer Product
def) 87

VOC g/L (Federal) 87

VOC lbs/gal (Consumer Prod
def) 0.72

Working Temp (C) -56.7 to 204.4°C

Working Temp (F) -70 to 400°F



Part No. 03009

Item# 1003261

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 5 Gal

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance _____ Clear Blue-Green Liquid

Brand _____ CRC

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Dielectric Strength _____ 38,800 Volts

Evaporation Rate _____ Slow

Federal Specification Number _____ O-W-1284,V-V-P-216

Film Thickness _____ 0.025 to 0.075 Mils

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 89°C

Flash point (F) _____ 192°F

Ford Tox No. _____ 017259

Generic Description _____ Multi-Purpose Precision Lubricant
& Corrosion Inhibitor

Item Number _____ 03009

NSF Category Code _____ H2

NSF Number _____ 017429

Net Fill _____ 5 Gal

Plastic Safe _____ No

Propellant _____ None

Removal (How To) _____ Remove with petroleum
products, mineral spirits, or
contact cleaner.

Specific Gravity _____ 0.827

UPC Code _____ 078254030098

Unit Dimensions _____ 13.75H x 11.25W x 11.25D in

Unit Package Description _____ 5 Gallon Pail

Units per Case _____ 1

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 100

VOC Category _____ Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (C) _____ -45.6 to 121.1°C

Working Temp (F) _____ -50 to 250°F



Part No. 03011

Item# 1003262

CRC® 3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 55 Gal

Description

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Applications

- Tubing
- Gears
- Wire
- Dies
- Shim Stock
- Drill Rod
- Machined Surfaces
- Aluminum Extrusions
- Conveyors
- Locks
- And More
- Castings
- Weld Rod
- Fixtures
- Jigs
- Chucks
- Heat Treated Parts
- Finished Welds
- Air Actuated Tools
- Frozen Joints
- Hoists

Appearance Clear Blue-Green Liquid

Brand CRC

Color None

DOT Proper Shipping Name Not Regulated

Dielectric Strength 38,800 Volts

Evaporation Rate Slow

Federal Specification Number O-W-1284,V-V-P-216

Film Thickness 0.025 to 0.075 Mils

Film Type Non-Drying

Flammability Class - CPSC Not a Consumer Product

Flash point (C) 89°C

Flash point (F) 192°F

Ford Tox No. 017259

Generic Description Multi-Purpose Precision Lubricant
& Corrosion Inhibitor

Item Number 03011

NSF Category Code H2

NSF Number 017429

Net Fill 55 Gal

Plastic Safe No

Propellant None

Removal (How To) Remove with petroleum
products, mineral spirits, or
contact cleaner.

Specific Gravity 0.827

UPC Code 078254030111

Unit Dimensions 35H x 24.5W x 24.5D in

Unit Package Description 55 Gallon Drum

Units per Case 1

VOC % (Consumer Product def) 0

VOC % (Federal) 100

VOC Category Multi-Purpose Lubricant

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) -45.6 to 121.1°C

Working Temp (F) -50 to 250°F

Part No. 04267

Item# 1003566

CRC® Food Grade High Temperature Synthetic Chain Lube, 5 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Applications

- Oven Chains
- Food Packaging Equipment
- Bearings
- Conveyor Chains
- Gear Sets
- Etc

Appearance _____ White Liquid

Evaporation Rate _____ Very Slow

Flammability Class - CPSC _____ Combustible

Flash point (F) _____ 537°F

ISO Viscosity Grade _____ 220

NSF Category Code _____ H1

Net Fill _____ 5 Gal

Pour Point (C) _____ -35°C

Product Lifecycle Status _____ DISC

Removal (How To) _____ Remove with petroleum
distillates.

Unit Dimensions _____ 15H x 12W x 12D in

Units per Case _____ 1

VOC Category _____ Gear, Chain or Wire Lubricant
(Non-Aerosol)

VOC lbs/gal (Consumer Prod def) _____ 0

Working Temp (F) _____ -5 to 600°F

DOT Proper Shipping Name _____ Not Regulated

Film Type _____ Oil

Flash point (C) _____ 281°C

Generic Description _____ Chain Lube

Item Number _____ 04267

NSF Number _____ 144417

Plastic Safe _____ Safe on Most Plastics (Test small
area)

Pour Point (F) _____ -31°F

Propellant _____ None

SAE Grade _____ 90

Unit Package Description _____ 5 Gallon Pail

VOC % (Consumer Product def) _____ 0

VOC g/L (Consumer Product
def) _____ 0

Working Temp (C) _____ -20.6 to 315.6°C

Part No. 04265

Item# 1003565

CRC® Food Grade Synthetic Chain Lube, 55 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Applications

- Various Food Plant Applications Including Low Temperature Ovens
- Hi/Lo Speed Chains
- Spray
- Drive Chains
- Mist
- Drip Lubrication Systems

Appearance Clear Liquid

Evaporation Rate Very Slow

Flammability Class - CPSC Combustible

Flash point (F) 460°F

ISO Viscosity Grade 100

NSF Category Code H1

Net Fill 55 Gal

Pour Point (C) -37.22°C

Product Lifecycle Status DISC

Removal (How To) Remove with petroleum distillates.

UPC Code 078254042657

Unit Package Description 55 Gallon Drum

VOC % (Consumer Product def) 0

VOC Category Gear, Chain or Wire Lubricant (Non-Aerosol)

VOC g/L (Consumer Product def) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (F) -5 to 450°F

DOT Proper Shipping Name Not Regulated

Film Type Oil

Flash point (C) 238°C

Generic Description Chain Lube

Item Number 04265

NSF Number 144520

Plastic Safe Safe on Most Plastics (Test small area)

Pour Point (F) -35°F

Propellant None

SAE Grade 30

Unit Dimensions 34.5H x 23W x 23D in

Units per Case 1

VOC % (Federal) >99

VOC Lbs./Gal. (Federal) >12.8

VOC g/L (Federal) >1535.1

Working Temp (C) -20.6 to 232.2°C



Food Grade Chain Lube, 5 Gal

No. 04269 | Item# 1003568

Product Description	Blend of synthetic lubricants and mineral oil to keep roller drive and conveyor chains lubricated. Penetrates, lubricates and protects moving parts by reducing friction and wear. NSF H1 rated for incidental food contact.
Applications	Conveyor chains, packaging equipment, hoist chains, link and roller assemblies, forklift trucks and many other industrial applications.
Unit Package Description	5 Gallon Pail
Brand	CRC
Generic Description 1	Chain Lube
Net Fill	5 Gal
UPC Code	078254042695
Unit Dimensions	13.8H x 11.3W x 11.3D in
Units Per Case	1
Case Dimensions	13.8H x 11.3W x 11.3D in
Cases Per Pallet	24
Case Weight	40 lbs
Appearance	Clear Water-White Liquid
Base Type	Mineral Oil
Flash point (F)	>370°F
Flash point (C)	>188°C
Flammability Class - CPSC	None
Spec Gravity Concentrate	0.87
Plastic Safe	Yes
Film Type	Oil
Evaporation Rate	Very Slow
ISO Viscosity Grade	100
Working Temp (F)	8 to 325°F
Working Temp (C)	-13.3 to 162.8°C
Propellant	None



NSF Category Code	H1
NSF Number	144244
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	0
VOC g / L (Consumer Product def)	0
VOC lbs/gal (Consumer Prod def)	0
VOC Category	Gear, Chain or Wire Lubricant (Non-Aerosol)
Removal (How To)	Remove with petroleum solvents or chlorinated solvents.



Food Grade Air Tool Oil, 5 Gal

No. 04258 | Item# 1003561

Product Description	A fully synthetic, NSF H1 registered food grade oil that is formulated with the highest quality polyalphaolefin (PAO) base oil to meet the lubrication requirements of air line equipment.
Applications	Air tools, air operated processing equipment, air operated packaging equipment, air operated knives, saws, and various other food processing equipment
Unit Package Description	5 Gallon Pail
Brand	CRC
Generic Description 1	Air Tool Oil
Net Fill	5 Gal
UPC Code	078254042589
Unit Dimensions	15H x 12W x 12D in
Units Per Case	1
Case Dimensions	15H x 12W x 12D in
Cases Per Pallet	36
Case Weight	39 lbs
Appearance	Clear Liquid
Flash point (F)	464°F
Flash point (C)	240°C
Flammability Class - CPSC	Combustible
Spec Gravity Concentrate	0.83
Plastic Safe	Safe on Most Plastics (Test small area)
Evaporation Rate	Very Slow
ISO Viscosity Grade	32
Working Temp (F)	-40 to 248°F
Working Temp (C)	-40 to 120°C
NSF Category Code	H1
NSF Number	144409
DOT Proper Shipping Name	Not Regulated



VOC % (Consumer Product def)	0
VOC g/L (Consumer Product def)	0
VOC lbs/gal (Consumer Prod def)	0
VOC Category	Not Regulated (Single Purpose Lubricant)
Removal (How To)	Remove with Petroleum Distillates.

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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