

Специальный ассортимент

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
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Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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Брянск (4832)59-03-52
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Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
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Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
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Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: cse@nt-rt.ru || сайт: <https://crc.nt-rt.ru/>

GD 265

Speciality

Protection of electrical equipment against weather influences.

CRC GD 265 is a viscous silicone with the consistency of a thick vaseline.

- Self leveling translucent coating.
- Operating temperature from -50°C till +200°C.
- Chemical inert to most substrates.
- Allows to apply an even coating with uniform coat weight , keeping the original viscosity.
- Good thixotropy on vertical surfaces.



	Ref.	Description	TDS
	<u>32916-AA</u> 1032052	GD 265 12x250 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 >>> IDS	MSDS

Public Data - A

32916-AA | GD 265 12x250 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	GD 265
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.3765
Weight Per Carton (Kilogram)	4.518
Parts Per Pallet	1440
EAN Code Single Part	5412386065736
EAN Code Carton	5412386869273
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	Pressurised container: May burst if heated. Causes serious eye irritation. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	29032900
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

FLEX SEAL

Speciality

Replace pre-formed gaskets or original FIP (Form In Place) gaskets on flanges with wide tolerances or big differences in thermal expansion.

Characteristics:

- Silicone based sealant for gaskets
- Highly viscous and thixotropic
- Excellent adhesion
- Good temperature resistant up to +250°C

Benefits:

- Very good elasticity for all flexible joints
- Applicable on vertical and overhead surfaces
- Vibration and thermal expansion resistant



	Ref.	Description	TDS
			MSDS
	<u>32746-AB</u> 1754358	Flex Seal 12x200 ML en,de,es,sv,fi,pl,hr,bg,ro,sl,sk,uk,et,lv,lt,da,no,cs,hu,pt,it,fr,nl	

Public Data - A

32746-AB | Flex Seal 12x200 ML

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

Product Name	Flex Seal
Packaging Description	Aerosol
Net Volume (Liter)	.2
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.28
Weight Per Carton (Kilogram)	3.36
Parts Per Pallet	1008
EAN Code Single Part	5412386071638
EAN Code Carton	5412386871313
Part Dimension - Width (mm)	265
Part Dimension - Depth (mm)	215
Part Dimension - Height (mm)	162
Carton Dimension - Width (mm)	265
Carton Dimension - Depth (mm)	162
Carton Dimension - Height (mm)	215
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS - Hazard Pictograms	GHS02
Intrastat / Tariff Code	32141010
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

BELT GRIP

Speciality

Food Processing Safe adhesive belt lubricant.

Water resistant. Aids transmission efficiency and gives extra pulling power. Stops slipping and squeaking. Designed for use in food processing areas where incidental food contact may occur. Prevents slip on all kinds of belts, except toothed belts. CRC Belt Grip increases the transmission of power between belts and pulley. Gives an improved traction and allows running in at reduced belt tension.



	Ref.	Description	TDS
	32601-AA 1031557	Belt Grip 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

32601-AA | Belt Grip 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	Belt Grip
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	5412386062421
EAN Code Carton	5412386845369
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	39022000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

BELT DRESSING

Speciality

Adhesive belt lubricant.

Water resistant. Aids transmission efficiency and gives extra pulling power. Stops slipping and squeaking. Prevents slip on all kinds of belts, except toothed belts. CRC Belt Dressing increases the transmission of power between belts and pulley. Gives an improved traction and allows running in at reduced belt tension.



	Ref.	Description	TDS
	<u>32336-AA</u> 1754389	Belt Dressing 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

32336-AA | Belt Dressing 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	Belt Dressing
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	5412386071676
EAN Code Carton	5412386871474
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	39022000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

2-26

Speciality

Repels any humidity left after water damage, protects against friction and corrosion.

CRC 2-26 is a multipurpose lubricant, preventing electric and electronic malfunction due to water penetration, humidity, condensation or corrosion. Displaces water, cleans, removes current leaks, lubricates and protects.



	Ref.	Description	TDS
	<u>10089-AA</u> 1030011	2-26 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	<u>10093-AA</u> 1030012	2-26 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>30348-AB</u> 1030564	2-26 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>30348-AD</u> 1030563	2-26 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	<u>30350-AB</u> 1030568	2-26 200 L en,nl,fr,no,de	MSDS
	<u>32663-AA</u> 1031621	2-26 12x250 ML en,de,nl,fr	MSDS

Public Data - B

10089-AA | 2-26 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	2-26
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	4.602
Parts Per Pallet	114
EAN Code Single Part	5412386020322
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

10093-AA | 2-26 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	2-26
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	18.704
Parts Per Pallet	22
EAN Code Single Part	5412386020353
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 - A

30348-AB | 2-26 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	2-26
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.514
Weight Per Carton (Kilogram)	6.168
Parts Per Pallet	720
EAN Code Single Part	5412386057311
EAN Code Carton	5412386838613
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

30348-AD | 2-26 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	2-26
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.524
Weight Per Carton (Kilogram)	6.288
Parts Per Pallet	720
EAN Code Single Part	5412386059148
EAN Code Carton	5412386826603
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

30350-AB | 2-26 200 L en,nl,fr,no,de

Product Name	2-26
Packaging Description	Drum
Net Volume (Liter)	200
Part Gross Weight (Kilogram)	208.616
Parts Per Pallet	2
EAN Code Single Part	5412386020384
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

32663-AA | 2-26 12x250 ML en,de,nl,fr

Product Name	2-26
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.276
Weight Per Carton (Kilogram)	3.312
Parts Per Pallet	1440
EAN Code Single Part	5412386063343
EAN Code Carton	5412386847172
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

MOTOR STARTER

Speciality

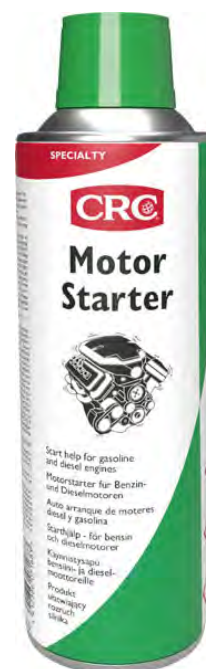
Professional grade engine starting fluid.

Characteristics:

- Ensures fast, economical starting for all diesel and gasoline engines
- Unique self-lubricating effect
- For all internal combustion engines
- Helps at very low temperatures and after long periods of standstill

Benefits:

- Fast and reliable cold start
- Protects engine wear and preserves the battery
- Universal use



	Ref.	Description	TDS
	32723-AB 1754391	Motor Starter 12x500 ML en,de,es,sv,fi,pl,hr,bg,ro,sl,sk,uk,et,lv,lt,da,no,cs,hu,pt,it,fr,nl >>> IDS	MSDS

Public Data - A

32723-AB | Motor Starter 12x500 ML

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

Product Name	Motor Starter
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	672
EAN Code Single Part	5412386071683
EAN Code Carton	5412386871481
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. Harmful if swallowed. 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	38140090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

MINUS 45

Speciality

Inert, non-flammable coolant.

Strong non-flammable inert dry coolant, down to -45°C, for electrical and electronic maintenance. CRC Minus 45 can be used for maintenance, fault detecting and repairs in the electric and electronic field.



	Ref.	Description	TDS
	33115-AA 1032383	Minus 45 12x250 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
	33164-AA 1032472	Minus 45 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

33115-AA | Minus 45 12x250 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	Minus 45
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.361
Weight Per Carton (Kilogram)	4.332
Parts Per Pallet	1440
EAN Code Single Part	5412386067921
EAN Code Carton	5412386855696
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	Pressurised container: May burst if heated.
GHS - Hazard Pictograms	
Intrastat / Tariff Code	29035100
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - A

33164-AA | Minus 45 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	Minus 45
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.745
Weight Per Carton (Kilogram)	8.94
Parts Per Pallet	720
EAN Code Single Part	5412386067815
EAN Code Carton	5412386855573
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	Pressurised container: May burst if heated.
GHS - Hazard Pictograms	
Intrastat / Tariff Code	29035100
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

LOW TEMP LEAK FINDER

Speciality

Locates gas leaks in low temperature applications.

- Withstands temperatures of minus 20°C.
- The eye-catching foam stays stable over a long time.
- Can be used on almost every type of gas, except oxygen.
- Pressurized with soluble gas thus offering the highest possible active product content.
- The unique valve system allows an upside down use.
- Non staining and non corrosive.
- Safe on plastics, steel, copper, aluminum and most coupling alloys.



	Ref.	Description	TDS
	32656-AA 1031603	Low Temp Leak Finder 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

32656-AA | Low Temp Leak Finder 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Low Temp Leak Finder
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.62
Weight Per Carton (Kilogram)	7.44
Parts Per Pallet	720
EAN Code Single Part	5412386062698
EAN Code Carton	5412386864315
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	Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

LEAK FINDER PMUC

Speciality

Water based gas leak detector.

Quick and reliable water based gas leak detector. Can be used for almost all types of gases. Contains anti-corrosion agents and stabilisers. Stable foam formulation. PMUC agreement Nr 70-071.



	Ref.	Description	TDS
	20609-AA 1030384	LEAK FINDER PMUC 12x500 ML en,de,nl,fr,es,pt,it,el >>> IDS	MSDS

Public Data - A

20609-AA | LEAK FINDER PMUC 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	LEAK FINDER
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.612
Weight Per Carton (Kilogram)	7.344
Parts Per Pallet	720
EAN Code Single Part	5412386005312
EAN Code Carton	5412386863448
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	Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

ECO LEAK FINDER

Speciality

Allows detecting leaks in gas conducts and installations.

Water based detector for gasses. Meets the requirements of EN 14291 and DVGW (Deutsche Vereinigung des Gas- und Wasserfaches) registration number NG-5170AS0069. CRC ECO Leak Finder detects gas leaks in pressurized pipe work and pressurized systems. At the location of a gas leak, it forms highly visible bubbles. Biodegradable according to OECD 301B: 31%.



	Ref.	Description	TDS
	10732-AB 1030153	ECO Leak Finder 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 >>> IDS	MSDS
	10732-AI 1752465	ECO Leak Finder FPS 12x500 ML en,de,nl,fr,es,pt,it,el >>> IDS	MSDS
	10732-AL 1030156	ECO Leak Finder FPS 12x500 ML en,de,nl,fr,es,pt,it,el >>> IDS	MSDS
	30058-AA 1030433	ECO Leak Finder FPS 2x5 L en,de,nl,fr,sv,fi,da,no	MSDS

Public Data - A

10732-AB | ECO Leak Finder 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	ECO Leak Finder
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.612
Weight Per Carton (Kilogram)	7.344
Parts Per Pallet	720
EAN Code Single Part	5412386034596
EAN Code Carton	5412386863387
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	Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - A

10732-AI | ECO Leak Finder FPS 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ECO Leak Finder
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.612
Weight Per Carton (Kilogram)	7.344
Parts Per Pallet	720
EAN Code Single Part	5412386060144
EAN Code Carton	5412386863349
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	Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - A

10732-AL | ECO Leak Finder FPS 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ECO Leak Finder
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.612
Weight Per Carton (Kilogram)	7.344
Parts Per Pallet	720
EAN Code Single Part	5412386071867
EAN Code Carton	5412386863417
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	Pressurised container: May burst if heated. Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - B

30058-AA | ECO Leak Finder FPS 2x5 L en,de,nl,fr,sv,fi,da,no

Product Name	ECO Leak Finder
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.24
Parts Per Pallet	96
EAN Code Single Part	5412386450327
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Causes serious eye irritation.
GHS - Hazard Pictograms	GHS07
Intrastat / Tariff Code	34024200
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

UNDERBODY COATING PRO

Speciality

Guarantees an optimal corrosion protection and maximal sound deadening effect.

Characteristics:

- Supremium bitumen based coating
- Elastic, thick layered sealing (up to 400µm)
- Unique non-dripping formula

Benefits:

- Protects against stone chipping and corrosion
- Abrasion-resistant and sound-insulating
- Clean and easy overhead application

Ref.		Description	TDS
	32748-AA 1755884	Underbody Coating 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

32748-AA | Underbody Coating 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Underbody Coating
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.48
Weight Per Carton (Kilogram)	5.76
Parts Per Pallet	720
EAN Code Single Part	5412386072321
EAN Code Carton	5412386872631
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. 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	27150000
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

SUGAR DISSOLVING FLUID

Speciality

Dissolves fondants and sugars from a variety of surfaces in the food processing industry.

Quickly dissolves and removes sugars, fondants and derivatives. Leaves a light lubricating film that inhibits re-adhesion. Quickly penetrates and lifts sugar layer. Does not contain nut oils or nut oil derivatives. Helps prevent sugar build-up on fasteners. NSF H1 Registered No. 144180.



	Ref.	Description	TDS
	30204-AA 1030471	Sugar Dissolving Fluid FPS 4x5 L en,nl,fr,de,es,pt,it,el,sv,no,da,fi	MSDS

ROM 300

Speciality

Aqueous based protection for pantographs.

An aqueous based semi-permanent protective film to prevent the formation of ice and the accumulation of snow on pantographs.

Directions:

Apply to the surface to be treated. Allow to dry completely prior to operation.



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	Ref.	Description	TDS
	30056-AA 1030432	Rom 300 2x5 L en,de,nl,fr,es,it	MSDS

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

По вопросам продаж и поддержки обращайтесь:

эл.почта: cce@nt-rt.ru || сайт: <https://crc.nt-rt.ru/>