

Двигатель, трансмиссия и усилитель рулевого управления

Технические характеристики

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MOTOR CLEAN

Car Care

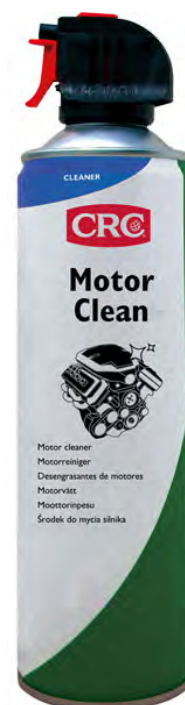
Extra powerful engine surface cleaner/degreaser.

Characteristics:

- Removes tar, oil and grease from the outside of the engine
- Removes road salt
- Cleans and degreases all engines

Benefits:

- Easy to use with the aerosol trigger sprayer
- Clean engine runs cooler and more efficiently



	Ref.	Description	TDS
	<u>32730-AB</u> 1754393	Motor Clean 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

32730-AB | Motor Clean 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 Clean
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	5412386071706
EAN Code Carton	5412386871511
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	255
Carton Dimension - Width (mm)	278
Carton Dimension - Depth (mm)	217
Carton Dimension - Height (mm)	255
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes serious eye damage. Harmful to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS05
Intrastat / Tariff Code	38140090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1



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. 06072

Item# 1003908

CRC® Engine Stor® Fogging Oil for Outboard Engines, 13 Wt Oz

Discontinued

alternate available Product No. 06068 **ITEM# 1003904**

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

Description

As fogging fluid, it protects outboard motors, marine engines & internal combustion engines, insures longer life. As long term metal protectant, it keeps pistons, rings & cylinder walls corrosion free. Also protects electrical connections in use/storage.

Applications

- For Omc Motors Equipped With Maintenance Valve
- Fishing Reels
- Gasoline Engines Only
- Outboards
- Tools (Hand)
- as A Corrosion Inhibitor
- Metal Parts
- Marine Engines
- Safe For Use in Gasohol
- Tools (Power)

Appearance ———— Amber Viscous Liquid

Brand ———— CRC

Case# ———— 1003907

Color ———— None

DOT Proper Shipping Name ———— Aerosols, Flammable, Limited
Quantity

Evaporation Rate ———— Not Determined

Flammability Class - CPSC ———— Extremely Flammable

Flash point (C) ———— >177°C

Flash point (F) ———— >350°F

Generic Description ———— Fogging Oil

I 2 of 5 Code ———— 30078254060720

Item Number ———— 06072

Net Fill ———— 13 Wt Oz

Plastic Safe ———— Yes

Product Lifecycle Status ———— DISC

Propellant ———— Hydrocarbon

Replacement Legacy Num ———— 06068

Replacement Product SKU ———— 1003904

Specific Gravity ———— 0.896

UPC Code ———— 078254060729

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) ———— 10.6

VOC % (Federal) ———— 100

VOC Category ———— Not Regulated

VOC Lbs./Gal. (Federal) ———— 12.9

VOC g/L (Consumer Product
def) ———— 95

VOC g/L (Federal) ———— 1550.6

VOC lbs/gal (Consumer Prod
def) ———— 0.78



Part No. 06068

Item# 1003904

CRC® Engine Stor® Fogging Oil, 13 Wt Oz

Description

As fogging fluid, it protects outboard motors, marine engines & internal combustion engines, insures longer life. As long term metal protectant, it keeps pistons, rings & cylinder walls corrosion free. Also protects electrical connections in use/storage.

Applications

- as A Corrosion Inhibitor
- Metal Parts
- Marine Engines
- Safe For Use in Gasohol
- Power Tools
- Fishing Reels
- Gasoline Engines Only
- Outboards
- Hand Tools

Appearance _____ Amber Viscous Liquid

Brand _____ CRC

Case# _____ 1003903

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, LIMITED
QUANTITY

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ None

Flash point (C) _____ >177°C

Flash point (F) _____ >350°F

Generic Description _____ Fogging Oil

I 2 of 5 Code _____ 30078254060683

Item Number _____ 06068

Net Fill _____ 13 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Hydrocarbon

Removal (How To) _____ N/A

Specific Gravity _____ 0.896

UPC Code _____ 078254060682

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) _____ 10.6

VOC % (Federal) _____ 100

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product
def) _____ 95

VOC g/L (Federal) _____ 1550.6

VOC lbs/gal (Consumer Prod
def) _____ 0.78



Part No. 06121

Item# 1003919

Marine Engine Tune Up & Decarbonizer, 13 Wt Oz

Description

Breaks down carbon, varnish, and other harmful deposits in the combustion chamber. Dramatically improves power and performances. Solves many rough-idle or power loss problems.

Applications

2 and 4 cycle marine engines

Appearance Amber Liquid

Case Weight 13 lbs

Color None

Dielectric Strength Not Determined

Flammability Class - CPSC Extremely Flammable

Flash point (F) 154°F

I 2 of 5 Code 30078254061215

Net Fill 13 Wt Oz

Product Data Sheet (Spanish)

Removal (How To) CA, CO, CT, DE, MD, NH, RI, parts of UT

Specific Gravity 0.91

Unit Dimensions 7.88H x 2.69W x 2.69D in

Units per Case 12

VOC % (Federal) 36.4

VOC Lbs./Gal. (Federal) 2.76

VOC g/L (Federal) 331.2

Brand CRC

Case# 1003918

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Evaporation Rate Slow

Flash point (C) 68°C

Generic Description Engine Tune Up & Decarbonizer

Item Number 06121

Plastic Safe No

Propellant Hydrocarbon

Restricted From Sale In CA, CT, DE, MD, NH, RI, parts of UT

UPC Code 078254061214

Unit Package Description 16 Ounce Aerosol

VOC % (Consumer Product def) 36.4

VOC Category Carburetor Cleaners

VOC g/L (Consumer Product def) 331.2

VOC lbs/gal (Consumer Prod def) 2.76



Part No. 402916

Item# 1006101

CRC® Trans-X® High Mileage Automatic Transmission Treatment, 16 Fl Oz

Description

Scientifically developed for vehicles w/75,000 miles or more. High tech formula extends transmission life, stops/prevents leaks & restores smooth shifting. Not compatible with CVT transmission fluids.

Applications

- For Vehicles With 75
- 000 Miles or More

Appearance _____ Red Liquid

Brand _____ CRC

Case# _____ 1006102

DOT Proper Shipping Name _____ Flammable Liquids, N.O.S.
(Isopropyl Alcohol, Xylene), Limited
Quantity

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 13.9°C

Flash point (F) _____ 57°F

Generic Description _____ Prevent Leaks

I 2 of 5 Code _____ 60078372029167

Item Number _____ 402916

Net Fill _____ 16 Fl Oz

Plastic Safe _____ No

Propellant _____ None

UPC Code _____ 078372029165

Unit Dimensions _____ 7.5H x 1.75W x 3.13D in

Unit Package Description _____ 16 Ounce Bottle

Units per Case _____ 6

VOC % (Consumer Product def) _____ 26

VOC % (Federal) _____ 99.98

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product def) _____ 228.8

VOC g/L (Federal) _____ 1550.3

VOC lbs/gal (Consumer Prod def) _____ 1.9



Part No. 403015

Item# 1006103

K&W® Steer-X™ Power Steering Stop Leak, 15 Fl Oz

Discontinued

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

Description

Quickly stops leaks in all domestic and imported power steering systems. Conditions hardened seal and prevents against future leaks. Combatable with all late model power steering and rack & pinion systems, including Honda, Acura, & Subaru.

Applications

- For Use in Domestic & Import Power Steering Systems

Appearance _____ Red Liquid

Brand _____ K&W

Case# _____ 1006104

DOT Proper Shipping Name _____ Flammable Liquids, N.O.S.
(Isopropyl Alcohol, Xylene), Limited
Quantity

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 16°C

Flash point (F) _____ 61°F

Generic Description _____ Power Steering Stop Leak

I 2 of 5 Code _____ 60078372030156

Item Number _____ 403015

Net Fill _____ 15 Fl Oz

Plastic Safe _____ Yes

Product Lifecycle Status _____ DISC

Propellant _____ None

UPC Code _____ 078372030154

Unit Dimensions _____ 7.5H x 3.13W x 1.75D in

Unit Package Description _____ 16 Ounce Bottle

Units per Case _____ 6

VOC % (Consumer Product def) _____ 23.8

VOC % (Federal) _____ 99.92

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product
def) _____ 208.5

VOC g/L (Federal) _____ 1549.4

VOC lbs/gal (Consumer Prod
def) _____ 1.74



Part No. 05818

Item# 1003865

CRC® Friction Guard® For Oil, 6 Fl Oz

Discontinued

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

Description

Concentrated friction reducer increases MPG, reduces wear and scoring on cylinder walls and prevents compression leaks. Anti-wear and anti-corrosion additives, detergents and seal conditioners help extend engine life - especially on GDI engines.

Applications

- For Use in All Types of Motor Oil Especially Effective For The Xtreme Temperatures of Gdi (Gasoline Direct Injection) Engines Fortifies Engine Oil to Fight Breakdown

Appearance _____ Dark Amber Liquid

Brand _____ CRC

Case# _____ 1003864

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Not Regulated

Flash point (C) _____ 92.8°C

Flash point (F) _____ 199°F

Generic Description _____ Oil Enhancer

I 2 of 5 Code _____ 30078254058185

Item Number _____ 05818

Net Fill _____ 6 Fl Oz

Plastic Safe _____ No

Product Lifecycle Status _____ DISC

Propellant _____ None

UPC Code _____ 078254058184

Unit Dimensions _____ 6.5H x 2.02W x 2.02D in

Unit Package Description _____ 8 Ounce Can

Units per Case _____ 12

VOC Category _____ Not Regulated



Part No. 402718

Item# 1008102

K&W® Fast Motor Flush™ 5-Minute Engine Cleaner, 30 Fl Oz

Discontinued

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

Description

Thoroughly cleans the engine of sludge, gum, rust & varnish prior to changing your oil. It is extremely important that the engine be cleaned out thoroughly before installing fresh motor oil.

Applications

- Car and Truck Oils
- Synthetic Oils
- Diesel Motor Oils
- Both Gasoline & Diesel Engines

Appearance _____ Light Amber Liquid

Brand _____ K&W

Case# _____ 1006098

DOT Proper Shipping Name _____ Flammable Liquids, N.O.S. (Diesel Fuel, Xylene), Limited Quantity

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 35°C

Flash point (F) _____ 95°F

Generic Description _____ 5 Minute Engine Cleaner

I 2 of 5 Code _____ 60078372027187

Item Number _____ 402718

Net Fill _____ 30 Fl Oz

Plastic Safe _____ Yes

Product Lifecycle Status _____ DISC

Propellant _____ None

Specific Gravity _____ 0.8295

UPC Code _____ 078372027185

Unit Dimensions _____ 9.25H x 3.88W x 2.13D in

Unit Package Description _____ 32 Ounce Bottle

Units per Case _____ 1

VOC % (Consumer Product def) _____ 98

VOC % (Federal) _____ 98

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.7

VOC g/L (Consumer Product def) _____ 813

VOC g/L (Federal) _____ 1519.6

VOC lbs/gal (Consumer Prod def) _____ 6.8



Part No. 402033

Item# 1006090

CRC® Trans-X® Automatic Transmission Stop Leak & Tune-Up, 32 Fl Oz

Description

Effectively repairs leaks in automatic transmissions, power steering & hydraulic systems. Prevents leaks caused by aged seals & gaskets. Powerful cleaning agents remove sludge, gums, & varnish to prevent premature failure and extends transmission life. Not compatible with CVT transmission fluids.

Applications

- For Use in Power Steering & Transmission Fluids

Appearance Red Liquid

Brand CRC

Case# 1006091

DOT Proper Shipping Name Flammable Liquids, N.O.S.
(Isopropyl Alcohol, Xylene), Limited
Quantity

Evaporation Rate Slow

Flammability Class - CPSC Flammable

Flash point (C) 16°C

Flash point (F) 61°F

Generic Description Stop Leak and Tune Up

I 2 of 5 Code 60078372020331

Item Number 402033

Net Fill 32 Fl Oz

Plastic Safe Yes

Propellant None

Specific Gravity 0.88

UPC Code 078372020339

Unit Dimensions 9.25H x 3.89W x 2.53D in

Unit Package Description 1 Quart Bottle

Units per Case 6

VOC % (Consumer Product def) 23.8

VOC % (Federal) 99.92

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product
def) 208.5

VOC g/L (Federal) 1549.4

VOC lbs/gal (Consumer Prod
def) 1.74



Part No. 402015

Item# 1006088

CRC® Trans-X® Automatic Transmission Stop Leak & Tune-Up, 15 Fl Oz

Description

Effectively repairs leaks in automatic transmissions, power steering & hydraulic systems. Prevents leaks caused by aged seals & gaskets. Powerful cleaning agents remove sludge, gums, & varnish to prevent premature failure and extends transmission life. Not compatible with CVT transmissions fluids.

Applications

- For Use in Power Steering & Transmission Fluids

Appearance _____ Clear Red Liquid

Brand _____ CRC

Case# _____ 1006089

DOT Proper Shipping Name _____ Flammable Liquids, N.O.S.
(Isopropanol, xylene), Limited
Quantity

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Flammable

Flash point (C) _____ 16°C

Flash point (F) _____ 61°F

Generic Description _____ Stop Leak and Tune Up

I 2 of 5 Code _____ 60078372020157

Item Number _____ 402015

Net Fill _____ 15 Fl Oz

Plastic Safe _____ Yes

Propellant _____ None

Specific Gravity _____ 0.875

UPC Code _____ 078372020155

Unit Dimensions _____ 7.5H x 1.75W x 3.13D in

Unit Package Description _____ 16 Ounce Bottle

Units per Case _____ 12

VOC % (Consumer Product def) _____ 23.8

VOC % (Federal) _____ 99.92

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 12.9

VOC g/L (Consumer Product
def) _____ 368.6

VOC g/L (Federal) _____ 1549.4

VOC lbs/gal (Consumer Prod
def) _____ 3.1



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. 05316

Item# 1003761

CRC® Motor Treatment, 16 Fl Oz

Discontinued

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

Description

Cleans gum, varnish, and carbon from the fuel system, injectors, pistons, and combustion chamber. Removes moisture from fuel and oil systems and lubricates engine components.

Applications

- For Use in Gasoline
- Diesel
- Ethanol
- Oil Pour Into Fuel System
- Induce Directly Into Combustion Chamber Via Main Manifold Vacuum Line and Add to Crankcase

Appearance Clear Liquid

Brand CRC

Case# 1003760

Color None

DOT Proper Shipping Name Flammable Liquids, N.O.S.
(Petroleum Distillates,
2-Butoxyethanol), Limited
Quantity

Evaporation Rate Slow

Flammability Class - CPSC Combustible

Flash point (C) 47.2°C

Flash point (F) 117°F

Generic Description Carbon Clean-Out

I 2 of 5 Code 30078254053166

Item Number 05316

Net Fill 16 Fl Oz

Plastic Safe No

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with petroleum
distillates.

Specific Gravity 0.82

Treatment Ratio 16 Fl Oz treats 8 to 25 gal of
gas or diesel. 16 Fl Oz treats
10 quarts of oil.

UPC Code 078254053165

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Can

Units per Case 12

VOC % (Consumer Product def) 50

VOC % (Federal) 100

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product
def) 410

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod
def) 3.4



Part No. SL2631

Item# 1007848

Sta-Lube® Power Steering Fluid - Synthetic Formula, 15 Fl Oz

Discontinued

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

Description

A high viscosity, highly compounded oil designed to meet the specifications of Ford, GM, later model Chrysler and most import manufacturers. Will provide uniform performance over a wide range of temperature.

Applications

- Performance Equivalent To: General Motors Part No 1050017
- American Motors Part No 8993342
- Spec No Ms5931F (For Pre '89 Models)
- Ford Motors Spec No Esw-M2C128-D
- Chrysler Part No 4318056
- Use Sta Lube Product No SL 2641)

Appearance Clear amber liquid

Brand Sta-Lube

Case# 1007847

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 278°C

Flash point (F) 532.4°F

Generic Description Power Steering Fluid - GM,
Ford, Chrysler ('89 or Newer)

I 2 of 5 Code 30072213263108

Item Number SL2631

Net Fill 15 Fl Oz

Plastic Safe Yes

Pour Point (C) -56°C

Pour Point (F) -69°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Use a general purpose degreaser

Restricted From Sale In No state restrictions

Specific Gravity 0.861

UPC Code 072213263107

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) 6.2

VOC % (Federal) < 0.1

VOC Category Not Regulated

VOC g/L (Consumer Product
def) Not regulated

VOC lbs/gal (Consumer Prod def) Not regulated



Part No. SL2633

Item# 1007850

Power Steering Fluid - Ford, GM, Chrysler ('89 or Newer), 1 Gal

Discontinued

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

Description

A high viscosity, highly compounded oil designed to meet the specifications of Ford, GM, later model Chrysler and most import manufacturers. Will provide uniform performance over a wide range of temperature.

Applications

- Performance Equivalent To: General Motors Part No 1050017
- American Motors Part No 8993342
- Spec No Ms5931F (For Pre '89 Models)
- Ford Motors Spec No Esw-M2C128-D
- Chrysler Part No 4318056
- Use Sta Lube Product No SL 2641) Not For Use on Honda or Acura

Appearance Clear amber liquid

Brand Sta-Lube

Case# 1007849

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) 278°C

Flash point (F) 532.4°F

Gap Fill N/A

Generic Description Power Steering Fluid - GM, Ford, Chrysler ('89 or Newer)

I 2 of 5 Code 30072213263306

ISO Viscosity Grade Not Determined

Item Number SL2633

Locking Strength N/A

NSF Number N/A

Net Fill 1 Gal

PH N/A

Plastic Safe N/A

Pour Point (C) -56

Pour Point (F) -69

Product Lifecycle Status DISC

Propellant None

Recoat N/A

Removal (How To) Use a general purpose degreaser

Restricted From Sale In No state restrictions

SAE Grade N/A

Specific Gravity 0.861

Treatment Ratio N/A

UPC Code 072213263305

Unit Dimensions 10.63H x 4.75W x 6D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Federal) < 0.1

VOC Category Not Regulated

Viscosity @68 F [cP] Not Determined

Working Temp (C) Not Determined

Working Temp (F) Not Determined



Part No. 06069

Item# 1003906

CRC® Engine Stor® Fogging Oil, 1 Gal

Discontinued

alternate available Product No. 06068 **ITEM# 1003904**

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

Description

As fogging fluid, it protects outboard motors, marine engines & internal combustion engines, insures longer life. As long term metal protectant, it keeps pistons, rings & cylinder walls corrosion free. Also protects electrical connections in use/storage.

Applications

- as A Corrosion Inhibitor
- Metal Parts
- Marine Engines
- Safe For Use in Gasohol
- Power Tools
- Fishing Reels
- Gasoline Engines Only
- Outboards
- Hand Tools

Appearance Amber Viscous Liquid

Brand CRC

Case# 1003905

Color None

DOT Proper Shipping Name Not Regulated

Evaporation Rate Not Determined

Flammability Class - CPSC Combustible

Flash point (C) >177°C

Flash point (F) >350°F

Generic Description Fogging Oil

I 2 of 5 Code 30078254060690

Item Number 06069

Net Fill 1 Gal

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

Replacement Legacy Num 06068

Replacement Product SKU 1003904

Specific Gravity 0.896

UPC Code 078254060699

Unit Dimensions 10.25H x 5W x 6.13D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 0.2

VOC % (Federal) 100

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 12.9

VOC g/L (Consumer Product def) 1.8

VOC g/L (Federal) 1550.6

VOC lbs/gal (Consumer Prod def) 0.01



Part No. 402715

Item# 1006096

K&W® Super Turbo™ Engine Oil Stop Leak, 15 Fl Oz

Discontinued

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

Description

Stops engine oil leaks by rejuvenating worn or aged engine seals & gaskets. Ideal for all motor oils, gasoline or diesel engines in car, truck, boat or tractor.

Applications

- Automobiles
- Boats
- Tractors
- Trucks

Appearance ————— Red Liquid

Brand ————— K&W

Case# ————— 1006097

DOT Proper Shipping Name ————— Not Regulated

Evaporation Rate ————— Slow

Flammability Class - CPSC ————— None

Flash point (C) ————— >157°C

Flash point (F) ————— >315°F

Generic Description ————— Engine Oil Stop Leak

I 2 of 5 Code ————— 60078372027156

Item Number ————— 402715

Net Fill ————— 15 Fl Oz

Plastic Safe ————— Yes

Product Lifecycle Status ————— DISC

Propellant ————— None

UPC Code ————— 078372027154

Unit Dimensions ————— 7.5H x 3.13W x 1.75D in

Unit Package Description ————— 16 Ounce Bottle

Units per Case ————— 6

VOC % (Consumer Product def) ————— 0

VOC % (Federal) ————— 91.82

VOC Category ————— Not Regulated

VOC Lbs./Gal. (Federal) ————— 11.9

VOC g/L (Consumer Product def) ————— 0

VOC g/L (Federal) ————— 1423.8

VOC lbs/gal (Consumer Prod def) ————— 0



Part No. 402508

Item# 1006095

CRC® Trans-X® Posi Trac® Limited Slip Gear Oil Additive, 7 Fl Oz

Description

Limited-slip differentials (or LSD) are used in many vehicles to allow different wheel speeds, transferring more torque to one wheel when it is slipping. This technology provides better traction on slippery surfaces. Over time, the components of the differential can wear and cause a chattering sound. CRC Trans-X® Posi-Trac® Limited Slip Gear Oil Additive is a great way to improve gear oil performance and quiet chattering differentials.

Applications

- For Axles Equipped W/ Limited Slip
- or Traction Equalizers
- Posi-Traction
- For Use in All Domestic & Foreign Cars & Trucks

Appearance _____ Dark Amber Liquid

Brand _____ CRC

Case# _____ 1006094

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Film Type _____ Wet

Flammability Class - CPSC _____ None

Flash point (C) _____ >148.9°C

Flash point (F) _____ >300°F

Generic Description _____ Limited Slip Gear Oil Additive

I 2 of 5 Code _____ 10078372025089

Item Number _____ 402508

Military Specification Number _____ Mil-L-2105D

Net Fill _____ 7 Fl Oz

Plastic Safe _____ Yes

Propellant _____ None

Specific Gravity _____ 0.91

UPC Code _____ 078372020582

Unit Dimensions _____ 9.13H x 1.8W x 3D in

Unit Package Description _____ 7 Ounce Tube

Units per Case _____ 12

VOC % (Consumer Product def) _____ <40

VOC % (Federal) _____ <80

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ <10.4

VOC g/L (Federal) _____ <1240.5

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