

2010 VEHICLE CARE PRODUCT CATALOG

ADHESIVES

SEALANTS

ADDITIVES

LUBRICANTS

MECHANICAL REPAIR

SHOP SUPPLIES

BODY SHOP

APPEARANCE PRODUCTS

GM GOODWRENCH MOTOR OIL

MERCHANDISING MATERIALS

PAINTS



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INSIDE MIRROR ADHESIVE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
.9 oz.	12	89021329

PRODUCT DESCRIPTION AND FUNCTION:

An OEM factory service specified two-part adhesive used to mount the rearview mirror bracket on the vehicle windshield. Designed for the "button" that is glued to the windshield at the factory using a heat-activated process.

Permanently bonds to the windshield with no clamping and a set time for one (1) minute. Non-flammable, non-toxic. Resists moisture, light, and temperature changes.

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SPECIAL PRECAUTIONS:

Please follow the installation instructions on the package precisely. This product is specifically designed for one usage only. Not designed for plastic "buttons."

INSTANT GEL ADHESIVE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
.02 oz.	12	12345632

PRODUCT DESCRIPTION AND FUNCTION:

A high-strength, rapid curing glue that provides instant adhesion. Gel formulation that fills gaps and is non-running.

Excellent humidity and weather resistance. Contains no solvents and is non-flammable.

- Won't run or drip

- Bonds in seconds

GM VEHICLE APPLICATION:

For use with all GM vehicles.

HOT MELT ADHESIVE STICKS



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1/2" x 12" (14 sticks)	1	12377914

PRODUCT DESCRIPTION AND FUNCTION:

12" x 1/2" hot melt glue sticks. Requires 300°F-400°F hot glue gun.

- Bonds seat covers to foam cushions
- Useful for reattaching vinyl trim

For reattaching vinyl trim and seat-cover repairs.

PLASTIC ADHESION PROMOTER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
4 oz.	4	12378462

PRODUCT DESCRIPTION AND FUNCTION:

Solvent-based adhesion promoter designed to be used on TPO, TPU, and polypropylene substrates to improve the adhesive bond to form attachment tapes and compoxy repair compound. Common applications include moldings, inserts, bumpers, and fascias. Used to increase tensile strength of adhesive tape used to fasten parts.

- Strengthens adhesives bonds
- Prepares plastic surfaces for bonding

GM VEHICLE APPLICATION:

For use with all GM vehicles.

GLASS ADHESION PROMOTER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	12378555

PRODUCT DESCRIPTION AND FUNCTION:

This Adhesion Promoter is specifically designed to treat and seal the glass to prevent moisture from interfering with the adhesion process, which results in an improved long term bond.

STRUCTURAL METAL BONDING ADHESIVE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
7.6 oz.	6	12378567

PRODUCT DESCRIPTION AND FUNCTION:

- Meets GM6449G, "Automotive (Metallic) Panel Bonding Performance Guidelines for After Market Service Use"
- Specified for by GM in Technical Service Bulletin (TSB) #02-08-98-001A as an alternative to mig-welding for exterior panel replacement
- Crash proven to Federal Motor Vehicle Safety Standard (FMVSS) #301-208
- Contains glass beads which create perfect bondline thickness, regardless of clamping techniques
- Provides corrosion protection

- Bonds to bare metal without the need for primers
- Built-in color indicator; turns from dark gray to green as adhesive cures

APPLICATION:

- Quarter Panels
 - Body Panels
 - Roof Panels
 - Doorskins
- Applicator: 285-LRD-301 available through 1-800-GMTOOLS ext. 5

PLASTIC BONDING ADHESIVE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
50 ml.	12	12378568

PRODUCT DESCRIPTION AND FUNCTION:

- A structural adhesive for bonding a variety of plastics to plastics and plastics to primed, painted or e-coated metals. Great for general purpose bonding of trim components.
- Meets GM6448G, "Adhesion Guidelines for Bonding Exterior Sheet Molding Compound (SMC) for After Market Service Use"
 - Easy to gun, non-sag formula

- No VOC's, 100% solids
- High strength structural urethane adhesive

APPLICATION:

- Bonding of SMC, Fiberglass, ABS, PVC, Acrylic, XENOY, PC
- Applicator: 285-LRD-301 available through 1-800-GMTOOLS ext. 5

WEATHERSTRIP ADHESIVE GEL – BLACK



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
5 oz.	12	12345097

PRODUCT DESCRIPTION AND FUNCTION:

- Is a quality black cement that bonds rubber weatherstripping to rubber, metal, or painted surfaces. This product is resistant to gasoline, kerosene, antifreeze, and other solvents. Will also withstand vibration and extreme temperature changes. It surpasses the GM specs by 250% in strength verses drying time.

GASKET SEALING COMPOUND



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	1050026

PRODUCT DESCRIPTION AND FUNCTION:

A universal sealant used by the automotive, truck, marine, and aviation industries. GM Gasket Sealing Compound never hardens or dries out and it can withstand temperatures -50°F to 400°F to extend the life of all gasket materials. It is designed to provide a better seal against compression leaks, water or antifreeze leaks, oil leaks, gasoline leaks, and pressure or vacuum leaks. It also

prevents corrosion of bolt, stud, and fitting threads.

- Never hardens or dries out
- Temperature range -50°F to 400°F
- Prevents corrosion

GM VEHICLE APPLICATION:

Recommended for use with 2000 and prior model year vehicles.

GASKET MAKER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
50 ml.	4	1052943

PRODUCT DESCRIPTION AND FUNCTION:

A liquid anaerobic gasket in a tube. This flexible gasketing material provides quick sealing when assembled flanges are mated with a seal of guaranteed integrity. Adheres well to: aluminum, steel, iron, and magnesium.

- Anaerobic curing mechanism
- Cures instantly

GM VEHICLE APPLICATION:

Used with all GM vehicles.

MEDIUM-STRENGTH THREADLOCKER – BLUE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
6 ml.	10	12345382

PRODUCT DESCRIPTION AND FUNCTION:

A medium-strength threadlocker and sealant that cures only when confined between surfaces. A unique coating applied to threaded parts that converts ordinary fasteners into self-locking, self-sealing fasteners.

Prevents loosening of nuts, bolts, screws, and fittings. Seals out corrosion and prevents air, oil, and fuel leakage. Cures without cracking or shrinking. Blue in color.

- Hand tool removable
- Stops vibration loosening
- Seals against rust and corrosion

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SPECIAL PRECAUTIONS:

Not recommended for plastic parts.

HIGH-TEMP., HIGH-STRENGTH THREADLOCKER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
10 ml.	10	89021297

PRODUCT DESCRIPTION AND FUNCTION:

A high-strength anaerobic threadlocker and sealer that cures only when confined between surfaces. This product has permanent threadlocking capability and is recommended for high-temperature applications.

It will prevent fastener loosening and seal out rust and corrosion. Maintains clamp load resulting in increased reliability of assembled components.

- High-strength threadlocking for steel fasteners 3/8" and larger
- Withstands high temperature

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SPECIAL PRECAUTIONS:

Not recommended for soft metals or plastic parts.

TEFLON® PIPE SEALANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
50 cc.	5	12346004

PRODUCT DESCRIPTION AND FUNCTION:

An instant-sealing, low-odor sealant for all threaded connections. Repositionable up to four hours. Ideal for sensor installation, except oxygen sensors.

- Seals machine and tapered threads
- Compatible with oil, water, and refrigerant

GM VEHICLE APPLICATION:

For use with all GM vehicles.

GM UNIVERSAL ENGINE SEALANT

PRODUCT DESCRIPTION AND FUNCTION

A one-component, room-temperature vulcanizing (RTV) sealant. A high viscosity product that cures when exposed to air. The cured material has superior adhesion and elongation properties. It is oxygen sensor safe and will not corrode metal surfaces. This is the original GM production sealant (9982257).

GM VEHICLE APPLICATION

Recommended for all engine applications:

- Sealant is compatible with all synthetic, synthetic blend, and minerals oils, as well as coolants including DEX-COOL®
- Assembly may be filled with oil or coolant immediately after applying the sealant and torquing the bolts
- Maximum working time of sealant is 20 minutes
- Sealant will fully cure in 24 hours

SPECIAL PRECAUTIONS

Surface should be free of residual fluids such as oil and coolant, as well as detergent residuals. Joints should be closed within 20 minutes of sealant application. Final tightening should be done within one hour of sealant application and joint closure.



**RTV ENGINE SEALANT
CARTRIDGE
5.3 oz. Cartridge
(6 Units Per Case)
Part Number 12378521**

See page 12 for additional product information.

GM UNIVERSAL ENGINE SEALANT



**RTV ENGINE SEALANT
TUBE**
2.65 oz. Tube
(6 Units Per Case)
Part Number 88861417

One sealant for all engine applications . . .

Oil pans, ladder frame
Front and rear covers
China walls, T-joints
Manifold corners, intake
Manifold end seals, CAM covers
OEM product materials #9982257

Properties . . .

Excellent oil resistant
Excellent coolant resistant
Superior adhesion
Good for large gaps
Blow-out resistant

Long term durability . . .

Passes GM 3155 durability testing
Oxygen sensor safe
Will not corrode metal surfaces

See page 12 for additional product information.

RTV SILICONE SEALANT (RTV 5900) – CARTRIDGE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
5 oz.	6	12346286

PRODUCT DESCRIPTION AND FUNCTION:

- Immediate pressure resistance
- Oxygen sensor safe

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SPECIAL PRECAUTIONS:

Not recommended for axle applications.
Not recommended for engine applications.

RTV SILICONE SEALANT (RTV 5900) – POWER CAN



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
4 oz.	1	12378479

PRODUCT DESCRIPTION AND FUNCTION:

- Immediate pressure resistance
- Oxygen sensor safe

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SPECIAL PRECAUTIONS:

Not recommended for engine applications.

RTV SILICONE SEALANT – RED



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
2.8 oz.	6	12378478

PRODUCT DESCRIPTION AND FUNCTION:

Non-corrosive to ferrous metals and resists elevated temperatures. Adheres to a variety of substances including glass and most metals. Utilizes a non-acid curing system. Surface must be clean and free of all oil.

- Non-corrosive to metals
- Highly resistant to hot hypoid gear oil

- Unsurpassed sealing strength and durability
- Resists synthetic axle lubricants

GM VEHICLE APPLICATION:

Recommended for all axle sealing applications.

SPECIAL PRECAUTIONS:

Not recommended for engine applications.

RTV ENGINE SEALANT – CARTRIDGE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
5.3 oz.	6	12378521

PRODUCT DESCRIPTION AND FUNCTION:

A one-component room-temperature vulcanizing (RTV) sealant. A high viscosity product that cures when exposed to air. The cured material has superior adhesion and elongation properties and is very resistant to engine oils and coolants. It is also oxygen sensor safe and will not corrode metal surfaces. This is the original production sealant used in GM engine plants.

GM VEHICLE APPLICATION:

- The sealant is compatible with all synthetic, synthetic blend, and minerals oils as well as coolant including DEX-COOL®

- The assembly may be filled with oil or coolant immediately after applying the sealant and torquing the bolts
 - The maximum working time of this sealant is 20 minutes
 - The sealant will fully cure in 24 hours
- Recommended for all engine applications.

SPECIAL PRECAUTIONS:

Surface should be free of residual fluids such as oil and coolant. Surfaces should also be free of detergent residues. Joints should be closed within 20 minutes of sealant application, and final tightening should be done within one hour of sealant application and joint closure.

RTV ENGINE SEALANT – TUBE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
2.65 oz.	6	88861417

PRODUCT DESCRIPTION AND FUNCTION:

A one-component room-temperature vulcanizing (RTV) sealant. A high viscosity product that cures when exposed to air. The cured material has superior adhesion and elongation properties and is very resistant to engine oils and coolants. It is also oxygen sensor safe and will not corrode metal surfaces. This is the original production sealant used in GM engine plants.

GM VEHICLE APPLICATION:

- The sealant is compatible with all synthetic, synthetic blend, and minerals oils as well as coolant including DEX-COOL®

- The assembly may be filled with oil or coolant immediately after applying the sealant and torquing the bolts
 - The maximum working time of this sealant is 20 minutes
 - The sealant will fully cure in 24 hours
- Recommended for all engine applications.

SPECIAL PRECAUTIONS:

Surface should be free of residual fluids such as oil and coolant. Surfaces should also be free of detergent residues. Joints should be closed within 20 minutes of sealant application, and final tightening should be done within one hour of sealant application and joint closure.

Recommended for all engine applications.

SILICONE SEALANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
3 oz.	1	89020326

PRODUCT DESCRIPTION AND FUNCTION:

High performance, room temperature vulcanized (RTV) silicone commonly used as a formed-in-place gasket. Is characterized by good elasticity, temperature resistant, and chemical resistant after curing. Has good automatic transmission fluid resistance.

SPECIAL PRECAUTIONS:

Not recommended for engine applications.

Upper Engine and Fuel Injector Cleaner

GM Upper Engine and Fuel Injector Cleaner is a unique formulation that delivers immediate engine deposit cleaning.

Use of lower quality fuels may leave harmful engine deposits that can degrade driveability.

GM Upper Engine and Fuel Injector Cleaner is specifically designed as an in-rail fuel injector cleaner that delivers deposit clean-up of fuel injectors, intake valves and ports, and combustion chambers.

Based on the ability of the GM Upper Engine and Fuel Injector Cleaner to remove harmful deposits, a cleaned engine may experience the following performance benefits:

- Restore Lost Power
- Improve Acceleration
- Smooth Out Rough Idling
- Improve Fuel Economy
- Reduce Hard Starting
- Reduce Emissions
- Reduce Octane Appetite
- Eliminate deposit related “Carbon Rap”, Knocking, Pinging, Hesitation, Stalling and Run-On or “Dieseling”
- Eliminate Intake and Exhaust Valve Sticking



Part Number 88861802 – 16 oz.

New Bottle

(with 1 oz measuring chamber)

6 bottles per case

Special Precautions:

- This product is to be applied in closed systems only
- DO NOT use product in the fuel tank

It is recommended that a bottle of GM Fuel System Treatment Plus (Part Number 88861011) be added to the fuel tank per the label directions after each application of GM Upper Engine and Fuel Injector Cleaner.

GM Upper Engine and Fuel Injector Cleaner
(Part Number 88861802)

Replaces GM Part Number 1050002 and 12346535

Refer to GM Technical Service Bulletin 03-06-04-030C
for specific service procedures.

See page 14 for additional product information.

UPPER ENGINE AND FUEL INJECTOR CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	6	88861802

PRODUCT DESCRIPTION AND FUNCTION:

GM Upper Engine and Fuel Injector Cleaner is a low VOC compliant formulation that delivers immediate engine deposit cleaning. This product has multiple service applications including in-rail fuel injector cleaning, engine intake system deposit removal, and piston top soaking clean-up.

UPPER ENGINE AND FUEL INJECTOR CLEANER – AEROSOL



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
18 oz.	6	1052626

PRODUCT DESCRIPTION AND FUNCTION:

Cleans fuel injectors, intake manifolds, intake and exhaust valves, pistons, heads, and combustion chambers. Removes gum, varnish, and carbon to make tough tune-ups easy and long-lasting. This first step in tune-up cleaners will eliminate deposits that may cause rough idle, stalling, hesitation, pings, and run-on.

GM VEHICLE APPLICATION:

P/N 1052626 - For use with 6- and 8-cylinder carbureted engines.

DIESEL FUEL CONDITIONER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	88861009

PRODUCT DESCRIPTION AND FUNCTION:

Diesel Fuel Conditioner is a concentrated product formulated to increase cetane rating 2-6 numbers, resulting in reduced engine knock, improved low temperature starting, smoother idling, shortened warm-up time and reduced emissions. Removes fuel system deposits. Improves fuel economy. Provides excellent corrosion protection. Enhances fuel stability in storage. Provides exceptional fuel lubricity for reducing fuel pump and injector wear. Improves cold temperature flow and reduces cold temperature filter plugging.

FUEL SYSTEM TREATMENT PLUS



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
20 oz.	6	88861011

PRODUCT DESCRIPTION AND FUNCTION:

Cleans deposits from fuel injectors, carburetors, intake ports, intake valves and combustion chambers. Lowers emissions. Restores lost power and performance. Can help clean sulfur corrosion. Restores operation of sulfur contaminated fuel gauge sensors. GM recommends use with every oil change. (Bulletin # 04-06-04-051 and Bulletin # 05-00-89-078).

AUTOMATIC TRANSMISSION SEAL CONDITIONER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	12	88861314

PRODUCT DESCRIPTION AND FUNCTION:

Is designed to stop minor leaks or seepage of transmission fluid at the seals in automatic transmissions. This product contains seal swell, antioxidant, and dispersancy additives used in formulating automatic transmission fluids.

3-STEP FUEL INDUCTION CLEANER*



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	12	12378546

PRODUCT DESCRIPTION AND FUNCTION:

A 3-step fuel induction kit that is "Toluene Free" and is used for regular maintenance of de-carbonizing engines and keeping fuel injectors clean. The kit consists of:

- (1) 20 oz. Fuel System Treatment Plus 88861011
- (1) 5 oz. Throttle Body Cleaner 12378550
- (1) 16 oz. Induction Cleaner 12378552

GM VEHICLE APPLICATION:

This service should be recommended every 15,000 to 30,000 miles.

* Requires special tool: Kent-Moore Tool #J-35800-A

4-STEP ENGINE CLEANER KIT*



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	12	12378545

PRODUCT DESCRIPTION AND FUNCTION:

Created to resolve oil consumption concerns in the Northstar engine. Removes carbon on pistons, rings and the induction system of the engine. The kit consists of:

- (2) 12 oz. Piston and Ring Cleaner 12378549
- (1) 16 oz. Induction Cleaner 12378552
- (1) 5 oz. Throttle Body Cleaner 12378550

* Requires special tool: Kent-Moore Tool #J-35800-A

Fuel System Treatment Plus

A proven in-the-tank fuel additive keeps getting BETTER! GM VEHICLE CARE Fuel System Treatment Plus works on the entire fuel system to clean carbon deposit buildup and protect sensitive fuel system components from corrosive elements in the fuel (sulfur, water, etc).

Fuel System Treatment Plus is fully compatible and protective in all commercially available ethanol blends (E10, E85, etc).

When engine deposit buildup is evident, this product helps:

- Clean deposits from fuel injectors, carburetors, intake ports, intake valves and combustion chambers
- Lower harmful emissions
- Restore lost power and performance

GM VEHICLE CARE Fuel System Treatment Plus cleans deposits from:

- Fuel Injectors, which can restrict fuel flow and cause improper fuel injection, resulting in poor fuel economy, higher emissions, loss of power/acceleration and rough idle
- Intake Valves, which can cause poor drivability, rough idle during warm-up, and loss of power/acceleration
- Combustion Chambers, which can cause engine knocking, pinging and run-on in older vehicles or loss of power in knock-sensor equipped vehicles

GM Fuel System Treatment Plus cleans and protects fuel system components. Regular use helps:

- Clean & Restore sensitive electronic fuel sending units from harmful sulfur and other corrosive elements
- Prevent fuel gauge malfunction caused by harmful corrosive components found in some gasolines
- Protect the entire fuel system by coating all metallic surfaces. This protection has been shown to last for thousands of miles

Directions:

- Pour entire bottle into a nearly empty tank and refuel with gasoline
- 20 oz bottle treats up to 20 gallons of fuel
- Minor over-treatment will have no adverse affects on engine
- Add to fuel tank at every oil change

ADD TO FUEL WITH EVERY OIL CHANGE

GM Bulletin # 04-06-04-051 recommends a bottle of GM Fuel System Treatment Plus be added to the fuel tank at every oil change. This is the only fuel system cleaning preventative maintenance treatment currently endorsed by GM for its gasoline engine fuel systems.

GM Bulletin # 05-00-89-078 recommends adding a bottle of GM Fuel System Treatment Plus to clean and protect against gasoline sulfurs that can harm fuel gauge sensors. This treatment should be added to the fuel tank at every oil change.



**88861011 - 20 oz.
6 bottles per case**

See page 14 for additional product information.

GM DIESEL FUEL CONDITIONER

Applications

General Motors Diesel Fuel Conditioner is recommended for use in all engine applications using #1 or #2 diesel fuels. This product is the answer to your diesel fuel problems.

About The Product

General Motors *Diesel Fuel Conditioner* is a highly effective detergent/dispersant additive designed to remove fuel injector, intake valve, and combustion chamber deposits. The end user of the treated fuel will appreciate improved drivability, reduced emissions, longer component life, and reduced operating costs.

Features

- Improves fuel economy.
- Increased cetane number resulting in reduced engine knock, improved low temperature starting, smoother idling, shortened warm-up time, and reduced emissions.
- Removes deposits from fuel system, injectors, intake and combustion chamber.
- Provides exceptional fuel lubricity with Ultra Low Sulfur Diesel (ULSD), reducing fuel pump and injector wear.
- Improves cold temperature fuel flow and reduces filter plugging.
- Provides excellent corrosion protection.
- Enhances fuel stability in storage.
- Alcohol free.



11 oz. Bottle
(6 Units Per Case)
1 Bottle Treats 30 Gallons
Part Number 88861009

See page 14 for additional product information.

AXLE

AXLE LUBRICANT (80W-90) GL-4



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
23 oz.	12	89021671

PRODUCT DESCRIPTION AND FUNCTION:

A specially formulated, multi-purpose axle gear lubricant for use with limited slip and conventional type axles. It is specially designed for proper year-round lubrication and can withstand wear.

- Excellent axle durability
- Compatible with limited slip friction modifiers
- Compatible with seals/elastomers

GM VEHICLE APPLICATION:

See service manual for GM vehicle application.
Suitable for GM applications requiring GM spec 9985290.

SYNTHETIC AXLE LUBRICANT (75W-90) GL-5



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	89021675

PRODUCT DESCRIPTION AND FUNCTION:

Heavy duty, extreme pressure GL-5 gear lube. Contains extreme pressure additives as well as rust, oxidation and corrosion inhibitors to protect gears and bearings. The high and low temperature performance of these products exceeds those of conventional hypoid gear lubricants.

GM VEHICLE APPLICATION:

Medium Duty Trucks, Topkick/Kodiak.
Use where heat and wear present major problems. These include manual transmissions (where EP type lubricants are recommended), differentials (including limited slip and transfer cases for heavy equipment) trucks, tractors and industrial gear drives.

LIMITED SLIP AXLE LUBRICANT ADDITIVE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
4 oz.	12	1052358

PRODUCT DESCRIPTION AND FUNCTION:

- Reduces friction and noise in the rear axle
- Required for passenger car applications limited-slip axles

GM VEHICLE APPLICATION:

See service manual for GM vehicle application.

SYNTHETIC AXLE LUBRICANT (75W-140)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	12	89021524

PRODUCT DESCRIPTION AND FUNCTION:

A fully synthetic, wide viscosity span automotive GL-5 gear lubricant. This product's superior low/high temperature properties ensures that bearings, gears, and seals receive proper lubrication at temperatures as low as -40°C while providing superior load-carrying ability and protection from gear wear at elevated temperatures encountered in high ambient or trailer tow and other severe service applications.

- Superior thermal and oxidation stability
- Compatible with most conventional automotive gear oils
- Formulated without viscosity index improvers
- High shear stability/stay in-grade performance

GM VEHICLE APPLICATION:

For use only on 3500 HD Pickups.

SYNTHETIC AXLE LUBRICANT (75W-90)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	12	89021677
1 qt.	528	88861188*

PRODUCT DESCRIPTION AND FUNCTION:

Heavy-duty extreme pressure GL-5 axle lubricant. Withstands high temperatures encountered during extended high-speed operation and heavy towing. Retains excellent fluidity at cold temperatures.

- Fully synthetic formulation
- Superior oxidation and thermal stability
- Long fluid life
- New grape scent

GM VEHICLE APPLICATION:

1998-2000 F Cars—Camaro—Firebird
1999-2000 Corvette
1999-2000 Sierra/Silverado
2000 CK Utility

May also be used in:

- Front Axles - 1995 to current
- Rear Axles - 8.6" only, 1989 to 1998

* Not part of Vehicle Care Pallet Program.

QUADRASTEER™ SYNTHETIC AXLE GEAR LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	12378557

PRODUCT DESCRIPTION AND FUNCTION:

The QUADRASTEER™ Synthetic Axle Gear Lubricant is a gear lubricant comprised of a synthetic basestock to give the product a high viscosity index and an exceptionally low pour point. QUADRASTEER™ Synthetic Axle Gear Lubricant is specially formulated with extreme pressure additives, as well as rust, oxidation and corrosion inhibitors to protect gears and bearings operated over a wide variety of load conditions. A limited slip additive has been incorporated into this lubricant,

so no additional top treat for limited slip axle applications is normally necessary.

- Out performs Conventional Gear Lubricants
- Increased gear life
- Better operating temperature performance

GM VEHICLE APPLICATION:

- This product meets GM specification 9986207. Refer to service manual for GM vehicle application.

REAR AXLE LUBE (80W-90) GL-5



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
23 oz.	12	89021669

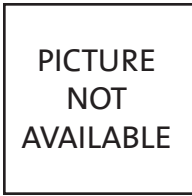
PRODUCT DESCRIPTION AND FUNCTION:

A special formula multi-purpose axle lubricant for use with conventional type axles. Superior oxidation resistance. Longer seal life. Does not contain a limited slip additive.

GM VEHICLE APPLICATION:

Passenger cars only. Not for use in trucks. See service manual for applications.

REAR AXLE LUBRICANT (75W-85)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
33.8 oz.	4	92184900

PRODUCT DESCRIPTION AND FUNCTION:

Rear Axle Lubricant 75W85 approved to Allison Transmission® specification TES-295. See service manual for GM vehicle application.

GM VEHICLE APPLICATION:

Passenger cars only. Not for use in trucks. See service manual for applications.

BRAKES

SUPER DOT-4 BRAKE AND CLUTCH FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
250 ml.	1	88958860

PRODUCT DESCRIPTION AND FUNCTION:

Super DOT-4 Brake and Clutch Fluid exceeds the international specifications SAE J 1703, ISO 4925, as well as the U.S. safety standard FMVSS 116 DOT 4. Super DOT-4 brake fluid can be mixed with any other well-known brake fluids with same specifications. This DOT-4 brake fluid is chemically stable and contains additives guaranteeing best lubricating properties.

GM VEHICLE APPLICATION:

Pontiac GTO, Pontiac G8, and Saturn Astra.

BRAKES CONTINUED

BRAKE FLUID DOT 3 (MODIFIED)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
12 oz.	12	88862806

PRODUCT DESCRIPTION AND FUNCTION:

This specification covers DOT 3 motor vehicle hydraulic brake fluid, non-petroleum, non-silicone types for use in the braking system of motor vehicles. This brake fluid is NOT for use on hybrid HBCL modules. It is approved to GM 9986298 and meets SAE J1703 and FMVSS 166 specifications. It has a modified lubricity for use in applications where master cylinder squeaks may be an issue.

GM VEHICLE APPLICATION:

Buick Enclave, Buick Lucerne, Cadillac DTS, Cadillac XLR, Chevrolet Camaro, Chevrolet Corvette, Chevrolet Malibu, Chevrolet Malibu Hybrid, Chevrolet Trailblazer, Chevrolet Traverse, GMC Acadia, GMC Envoy, Pontiac G6, Saab 9-7X, Saturn Aura, Saturn Aura Hybrid, and Saturn Outlook.

BRAKE CALIPER LUBRICANT – CARTRIDGE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14 oz.	1	12377969

PRODUCT DESCRIPTION AND FUNCTION:

Provides a water-resistant coating on brake caliper slide surfaces. This product is required to equalize pressure between inner and outer brake pads. With regular use it will extend brake pad life.

- Water resistant
- Prevents sticking of brake calipers

- Prevents corrosion
- Extends brake pad life

GM VEHICLE APPLICATION:

Required for periodic maintenance of medium-duty truck brake calipers.

SILICONE BRAKE LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	88862181

PRODUCT DESCRIPTION AND FUNCTION:

This lubricant is a PTFE thickened silicone compound containing specially selected premium silicone oils and high levels of PTFE. It combines the excellent temperature, corrosion and water

resistance, typical of silicone compounds, with the outstanding lubrication properties of PTFE. Silicone Brake Lubricant is compatible with most rubber and plastic compounds.

BRAKE FLUID – DELCO SUPREME 11



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	24	12377967

PRODUCT DESCRIPTION AND FUNCTION:

Recommended for all vehicles requiring DOT 3 brake fluid. This product is compatible with all disc and drum brake systems. It contains enhanced corrosion inhibitors for unsurpassed protection against corrosion to protect expensive brake system components.

- Exceeds DOT 3 and FMVSS116
- For use in disc and drum brake systems
- Contains enhanced corrosion inhibitors

GM VEHICLE APPLICATION:

Buick Allure, Buick LaCrosse, Cadillac Escalade, Chevrolet Avalanche, Chevrolet Aveo, Chevrolet Cobalt, Chevrolet Colorado, Chevrolet Equinox, Chevrolet Express, Chevrolet HHR, Chevrolet Impala, Chevrolet Silverado, Chevrolet Suburban, Chevrolet Tahoe, Chevrolet Uplander, GMC Canyon, GMC Savana, GMC Sierra, GMC Yukon, Hummer H2, Hummer H3, Pontiac G3, Pontiac G5, Pontiac Montana SV6, Pontiac Solstice, Pontiac Torrent, Pontiac Vibe, Saturn Sky, and Saturn Vue.

ENGINE

E.O.S ASSEMBLY LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	88862586

PRODUCT DESCRIPTION AND FUNCTION:

This E.O.S. Assembly Lubricant is specifically formulated as an engine assembly lubricant that provides outstanding protection against run-in wear and piston scuffing, as well as run-in camshaft lobe and lifter scuffing resulting from insufficient lubrication.

GM recommends E.O.S. Assembly Lubricant only for the specific purposes listed on the product label. GM does not recommend the use of this product as an additive to engine oil.

DIELECTRIC SILICONE GREASE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 oz.	6	12345579

PRODUCT DESCRIPTION AND FUNCTION:

A silica thickened dimethyl silicone fluid

- Broad temperature range: -65°F to 400°F
- Oxidation resistant
- Radiation resistant
- Water repellent

- Non-corrosive
- Chemically inactive
- Long shelf life

GM VEHICLE APPLICATION:

Lubricates and seals spark plug boots. May be used as weather-strip lubricant.

SUPERCHARGER OIL



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
4 oz.	12	12345982

PRODUCT DESCRIPTION AND FUNCTION:

Used to keep supercharger bearings operating properly.

GM VEHICLE APPLICATION:

For use with all supercharged GM vehicles.

TRANSFER CASE

AUTO TRAK II TRANSFER CASE FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
33.8 oz.	12	12378508

PRODUCT DESCRIPTION AND FUNCTION:

Approved for use in GM four-wheel-drive vehicles with transfer cases as recommended in the Owner's Manual or GM service bulletins. This product also has improved oxidation resistance for extended life.

- For four-wheel-drive vehicles with automatic transfer cases

- Withstands extended high-temperature operation
- Improved oxidation resistance

SPECIAL PRECAUTIONS:

Do not overfill transfer case. Do not pollute. Return used fluid to collection centers.

VERSATRAK® TRANSFER CASE FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16.9 oz.	12	12378514

PRODUCT DESCRIPTION AND FUNCTION:

GM VERSATRAK® Fluid is a blend of synthetic base oils and performance additives specially formulated to give the proper friction characteristics, gear protection, and oxidation resistance needed for the transfer case and carrier assembly-differential in the VERSATRAK® All Wheel Drive System.

- Provides proper friction characteristics and gear protection
- Resists oxidation

SPECIAL PRECAUTIONS:

- Do not use VERSATRAK® Fluid in standard or limited slip rear axles.
- Use VERSATRAK® Fluid only in applications which specify VERSATRAK® Fluid.

TRANSFER CASE FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
33.8 oz.	12	88861950

PRODUCT DESCRIPTION AND FUNCTION:

For use in GM North America for active transfer cases supplied by BorgWarner. (BW 4477 2008 CTS).

DEXRON®-VI AUTOMATIC TRANSMISSION FLUID

DESCRIPTION	PART NUMBER
QUART	88861003
GALLON	88861045
DRUM (55 gallon)	88861046

ATF purchases earn:

- **5% Return Reserve**
- **3.25% Customer Focus Incentive (Dealer must qualify to receive). Maximum discount for RIM Dealers**

2005 and prior models that currently use DEXRON®-III may use DEXRON®-VI as a replacement.

All 2006 and future models that use DEXRON®-VI are to be serviced with DEXRON®-VI fluid only.

DEXRON®-VI is an improvement over DEXRON®-III in the following areas:

Extended Factory Fill For Life	
Clutch Friction Stability	Improved 100%
Clutch Durability Due To Fluid	Improved 120%
Oil Film Thickness	Increased 20%
Fluid Oxidation	Improved 100%
Foam/Aeration	Improved 150%
Shear Stability	Improved 200%



DEXRON®-VI



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	12	88861003
1 gal.	4	88861045
55 gal.	1	88861046

PRODUCT DESCRIPTION AND FUNCTION:

The most recent release of the Dexron series of automotive transmission fluids.

GM VEHICLE APPLICATION:

See service manual for additional application.

T-IV AUTOMATIC TRANSMISSION FLUID



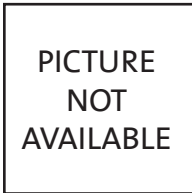
CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	6	88900925

GM VEHICLE APPLICATION:

Used in the:

- Pontiac Vibe
- Saturn Vue
- Chevrolet Aveo

WS-ATF AUTOMATIC TRANSMISSION FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	88863400

PRODUCT DESCRIPTION AND FUNCTION:

WS-ATF is not compatible with any other ATF-type fluids.

GM VEHICLE APPLICATION:

For use in 2009+ Pontiac Vibe.

MANUAL TRANSMISSION FLUID (75W-90) GL-3

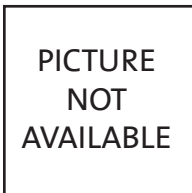


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	89021806

GM VEHICLE APPLICATION:

For use in MA5 manual transmission for GMT 345, GMT 355 Trucks and GMX 020 Cobalt Pursuit and G5 Passenger only.

MANUAL TRANSMISSION FLUID

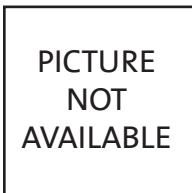


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	12	88861800

PRODUCT DESCRIPTION AND FUNCTION:

Petroleum based manual transmission fluid for lubrication/service of 2007+ manual transmissions and transfer cases.

MANUAL TRANSMISSION FLUID (LSC 301)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 L	1	88863349

PRODUCT DESCRIPTION AND FUNCTION:

A long-life, partial synthetic oil with excellent friction characteristics that prevent clutch stick slip and good lube and shear performance. Fluid prevents corrosion and is compatible

with clutch elastomers. It is a genuine and unique oil that manages temperatures as low as -30C to as high as 140C. This oil maintains a homogen friction characteristic throughout its lifetime.

TRANSMISSION FLUID CONTINUED

MANUAL TRANSMISSION LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	6	21018899

PRODUCT DESCRIPTION AND FUNCTION:

Product is recommended for most manual transmissions where API GL4 lubricants are required.

TRANSYND™ MANUAL TRANSMISSION FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	12378515

PRODUCT DESCRIPTION AND FUNCTION:

- Excellent thermal and oxidation stability resists deposit formation
- High viscosity index synthetic base fluid provides superior high/low temperature performance
- Excellent shear stability

- Excellent corrosion and foaming resistance
- Extended drain intervals
- One fluid for year-round use in all geographic locations

GM VEHICLE APPLICATION:

See service manual for GM vehicle application. Transynd™ meets GM 9986198 specification.

SYNCHROMESH TRANSMISSION FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	12345349

PRODUCT DESCRIPTION AND FUNCTION:

Designed specifically for use in GM manual transmissions. This product has excellent lubrication properties and does not break down. Withstands high temperatures and functions well in low temperatures. Amber-colored, light-bodied, partially synthetic manual transmission fluid.

- Excellent as a lubricant
- Withstands high temperatures

GM VEHICLE APPLICATION:

See service manual for GM vehicle application.

SYNCHROMESH MANUAL TRANSMISSION FLUID FRICTION MODIFIED



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	1	12377916

PRODUCT DESCRIPTION AND FUNCTION:

A semi-synthetic lubricant for use in NV 1500 transmissions. It is highly friction-modified to reduce transmission component wear.

- Semi-synthetic
- Friction-modified

GM VEHICLE APPLICATION:

See service manual for GM vehicle application.

SYNTHETIC MANUAL TRANSMISSION FLUID (75W-90 – GL4)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 qt.	6	12346190

PRODUCT DESCRIPTION AND FUNCTION:

A fully synthetic fluid that can withstand high temperatures and extreme pressures in constant use. Stable against thermal and oxidation breakdown.

GM VEHICLE APPLICATION:

See service manual for application.

SYNTHETIC MANUAL TRANSMISSION FLUID (SAE 50)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	4	88861952

PRODUCT DESCRIPTION AND FUNCTION:

Is a specially formulated lubricant designed for severe service in heavy duty manual transmissions. It is an exceptional, high-temperature lubricant with all-weather lubricating properties. This product contains rust, oxidation and corrosion inhibitors.

It meets all of the requirements of Eaton PS-164 and Meritor O-81 for extended drain service. It also reduces component wear and promotes longer transmission life.

WHEEL BEARING LUBRICANT – TUB



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	1051344

PRODUCT DESCRIPTION AND FUNCTION:

A special blend of lithium complex thickening agents, oils, and lubrication additives. A high-quality grease suitable for both medium- and high-temperature applications. Good water washout resistance. NLGI GC-LB approved.

- Ideal for wheel bearing applications
- High-temperature protection
- High-performance lubricant

GM VEHICLE APPLICATION:

See service manual for vehicle application.

MOISTURE DISPLACING LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
9 oz.	12	88862629

PRODUCT DESCRIPTION AND FUNCTION:

This product is a special lubricant used to displace moisture, quiet squeaks, and penetrate rust to free corroded nuts and bolts. It has excellent corrosion protection properties. DPL is a clear and clean lubricant. Product is VOC compliant.

DRI-SLIDE LUBRICANT – AEROSOL



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
6 oz.	12	1052948

PRODUCT DESCRIPTION AND FUNCTION:

A special blend of molybdenum disulfide, graphite, and corrosion inhibitors in a mineral spirit blend. It has a high load-carrying capacity, excellent corrosion properties, and metal-to-metal wear protection. The mineral spirit blend, when applied, evaporates to leave a semi-dry film that will not attract dust and dirt.

- Leaves dry film
- Metal-to-metal lubricant

GM VEHICLE APPLICATION:

For use with all GM vehicles.

WEATHERSTRIP LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
50 gm.	1	3634770

PRODUCT DESCRIPTION AND FUNCTION:

This easily applied lubricant has a very low evaporation rate, is insoluble in all common solvents, and does not react with paint or adhesives. Non-flammable, odorless, and colorless. A high-performance lubricant used in many automotive applications to reduce squeaks and rattles. Some of these applications include:

- Fan clutch bearings
- ABS braking systems
- Convertible top seal, front door seals, and sliding door seals
- T-top weatherstripping

GM VEHICLE APPLICATION:

Used with all GM vehicles.

SPECIAL LUBRICANT HIGH TEMPERATURE – C1, 2 W/A.T.



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 lb.	1	12345879

PRODUCT DESCRIPTION AND FUNCTION:

High-quality, multi-purpose grease. Contains PTFE, corrosion and rust inhibitors, along with water-resistant additives.

- PTFE-filled
- Non-melting

GM VEHICLE APPLICATION:

For use on gears, slides, bearings, cams, and prop shaft splines.

RUBBER LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
5 gal.	1	12345884

PRODUCT DESCRIPTION AND FUNCTION:

An odorless, slightly viscous clear liquid specifically formulated to meet GM rubber lubrication requirements. It is especially suited for use as a lubricant in any manual or automatic tire-mounting operation. The material is water-based and any residues can be easily rinsed off with tap water.

GM VEHICLE APPLICATION:

Mounting lubricant for tire mounting, rubber weatherstrip, rubber bumpers and hoses.

GENERAL CONTINUED

HIGH-TEMPERATURE GREASE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1.75 oz.	6	12345996

PRODUCT DESCRIPTION AND FUNCTION:

This product is designed for higher temperature applications that require grease. It is a special ivory-colored high-temperature grease with petroleum oil, special lubricity additives and thickening elements. It is extremely water-resistant, even with salt water.

GM VEHICLE APPLICATION:

For use with all GM vehicles.

SUPER LUBE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	12	12346241

PRODUCT DESCRIPTION AND FUNCTION:

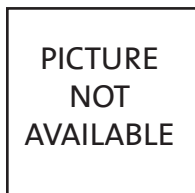
For use on metal, rubber, and plastics.

- Sprays as a liquid, gels to a grease
- Excellent lubricant for metal, rubber, and plastics

GM VEHICLE APPLICATION:

Used with all GM vehicles.

MULTI-PURPOSE LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	89021668

PRODUCT DESCRIPTION AND FUNCTION:

A multi-purpose, light-colored, medium-density grease-type lubricant. It sprays like a fluid, gels to a grease. It has a high level of water resistance, chemical resistance, and acid resistance. It is excellent in close tolerance situations where no grease fitting exists. It will not dry up. Resists temperatures up to 265° F and is resistant to acid.

- Water repellent
- Resists rust and corrosion
- Eliminates annoying squeaks

GM VEHICLE APPLICATION:

Used with all GM vehicles.

SYNTHETIC LUBRICANT WITH TEFLON®



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
3 oz.	6	12371287

PRODUCT DESCRIPTION AND FUNCTION:

A fully synthetic lubricant that is Teflon®-filled and specifically made for noise and wear reduction. Other characteristics:

- Dielectric
- All-temperature use: -45°F to 450°F
- Non-toxic
- Non-corrosive
- Impervious to salt and fresh water

- Highly lubricious, less friction
- Will not attack plastic parts

GM VEHICLE APPLICATION:

For use on door hinges, battery terminals and sliding tracks. Can also be used on weather-stripping, spark plug boots, O-ring assembly, seat tracks/pivot hinges, and lock strikers. Holes drilled during accessory installation can be coated with this product.

NICKEL ANTI-SEIZE LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	12371386

PRODUCT DESCRIPTION AND FUNCTION:

This product features a graphite/calcium fluoride formulation that is free from lead, copper, sulfur, and their compounds. Use on bolts, screws, studs, pipe joints, nuts, plugs, shafts, bushings, splines, mechanical packaging, and wire rope.

- Contains no free metals

GM VEHICLE APPLICATION:

Recommended for anti-seize lube applications. Compatible with stainless steel and other nickel alloys. Should be applied to all mating surfaces.

SPECIAL PRECAUTIONS:

This product contains hydrocarbons — do not use on oxygen (O2) sensors.

DIELECTRIC LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
2 oz.	12	12377900

PRODUCT DESCRIPTION AND FUNCTION:

Used to protect electrical terminals from moisture, oxidation, and corrosion and to ease the assembly of electrical connectors.

Directions for Use:

1. If electrical terminals have corroded, remove corrosion or replace terminals.

2. Using a small brush, apply Dielectric grease generously to both male and female terminals.

3. Assemble connectors.

GM VEHICLE APPLICATION:

Used with all GM vehicles.

CHASSIS GREASE – CARTRIDGE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14 oz.	10	12377985

PRODUCT DESCRIPTION AND FUNCTION:

A premium grease for chassis lubrication. Made up of special grease consisting of oil, lithium thickening agents, and special lubricants.

• Lead-free formulation

• Resists water

GM VEHICLE APPLICATION:

For standard chassis lubrication on all GM vehicles.

DEXRON® LS GEAR OIL (75W-90)



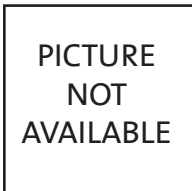
CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	88862624

PRODUCT DESCRIPTION AND FUNCTION:

See your service manual for use, filling and change recommendations.

This fluid already contains limited slip friction modifier. A top treat additive is not needed.

A/C SYSTEM LUBRICANT

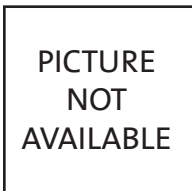


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
3.5 oz.	6	88862657

PRODUCT DESCRIPTION AND FUNCTION:

A/C lubricant meets GM spec 9986277 for 2008+ GMT800 Tahoe/Yukon. Use with Kent-Moore J45037 kit.

MULTI-PURPOSE LUBRICANT

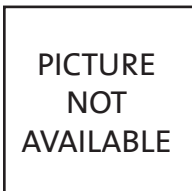


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14 oz.	1	89022180

PRODUCT DESCRIPTION AND FUNCTION:

Teflon® lubricant intended to reduce friction in mechanical applications such as bearings, gears and sliders.

SYNTHETIC MULTI-PURPOSE LUBRICANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1.75 oz.	1	88861426

PRODUCT DESCRIPTION AND FUNCTION:

For lubrication of actuator rod knob/base assembly for 2007+ GMC Acadia, 2007+ Saturn Outlook, and 2008+ Buick Enclave.

R134a TRACER DYE – BOTTLE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
.25 oz.	12	12346303

PRODUCT DESCRIPTION AND FUNCTION:
 Maintains PAG lubricant viscosity to GM specifications. Pinpoints leaks fast for the technician to find. Is not affected by other engine gases or air turbulence. Can help you save valuable refrigerant used for diagnostics. Remains active in the A/C system for future leak detection.

GM VEHICLE APPLICATION:
 For use with vehicles equipped with R134a air conditioning systems.



REFRIGERANT R134a



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
30 lbs.	1	12356150

PRODUCT DESCRIPTION AND FUNCTION:
 A non-ozone-depleting gas used for current air conditioning systems and a retrofit fluid for older systems. KLEA 134A, 30-lb. disposable cylinder.

GM VEHICLE APPLICATION:
 All vehicles equipped with the R134a air conditioning system. Does not qualify for any discounts. Will help GM Vehicle Care product orders qualify for additional discounts.

UNIVERSAL PAG OIL



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	6	12378526

PRODUCT DESCRIPTION AND FUNCTION:
 GM Universal Compressor Oil is a lubricant formulated for automotive air conditioning systems using R134a refrigerants. It is more stable than other compressor oils, particularly in the presence of high temperatures, pressure and moisture.

- Compatible with R134a
- OEM approved and recommended for service and retrofit

A/C COMPRESSOR OIL – 90-93 (GEO STORM) ONLY



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	12345762

PRODUCT DESCRIPTION AND FUNCTION:
 Unsurpassed lubricity for wear protection. Chemical, thermal, and hydrolytic stability. Far less hygroscopic than ordinary PAG. Compatible with R12. Superior performance over POE and ordinary PAG. Designed to last the lifetime of the compressor.

- For use only in rotary vane compressors
 - Excellent lubricity for wear protection
 - Unique formulation
- GM VEHICLE APPLICATION:**
 Used in 1990-1993 GEO Storms.

COOLING COIL COATING APPLICATOR KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 Kit	1	12346391

PRODUCT DESCRIPTION AND FUNCTION:
 Covers evaporator with a thin acrylic coating that helps surfaces shed odor-causing moisture quickly.

- Long-lasting protective coating
- Improves A/C efficiency
- Quick 20-minute application
- Vehicle drivable in one hour

COOLING COIL COATING (REFILL FOR KIT, PART NUMBER 12346391)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
4 oz.	2	12346390

PRODUCT DESCRIPTION AND FUNCTION:
 Covers evaporator with a thin acrylic coating that helps surfaces shed odor-causing moisture quickly.

- Long-lasting protective coating
- Improves A/C efficiency
- Quick 20-minute application
- Vehicle drivable in one hour

Trouble Finding Air Conditioning Leaks?

That leak site will glow with A/C Fluorescent Leak Detection Dye



.025 oz. Bottle
(12 Units Per Case)
**Part Number
12346303**

Nothing equals GM Vehicle Care R134a A/C fluorescent leak detection dye (Part No. 12346303). This thermally stable and highly fluorescent R134a dye maintains PAG lubricant viscosity.

The dye meets General Motors specifications and is approved by GM for R134a A/C systems. Using this dye will help your service technicians find problem refrigerant leaks the quick and easy way. The ability to find problem leaks the first time will increase your A/C service dollars and customer satisfaction.

The ONLY Long-Term Solution to A/C Odor



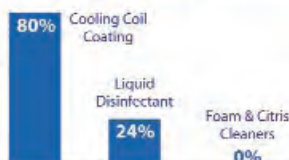
Cooling Coil Coating is the **ONLY GM approved A/C odor remedy.**

(GM TSB #99-01-39-004B)

Why? Cooling Coil Coating is the only product that leaves a long-lasting coating.

Other products offer only short-term results.

Cooling Coil Coating provides **long-term odor protection.**



Bacteria Reduction After 48 hrs.

SOURCE: CURRENT MICROBIOLOGY
Vol. 41 (May, 2000), pp. 206-9,
I. J. ROSE, R. B. SIMMONS, S. A.
CROW, D. G. AHEAM

COOLING COIL COATING KIT
p/n: 12346391

Kit includes one 4-oz. non-aerosol bottle of Cooling Coil Coating and (1) Ultra-Flex applicator tool.

NON-AEROSOL KIT REFILL
p/n: 12346390

Contains two 4-oz. bottle of Cooling Coil Coating

ELECTRONIC EVAPORATOR DRYER
p/n: 12497910

Combine with Cooling Coil Coating for A/C odor protection that lasts the life of the vehicle. Available through GM/SPO

AEROSOL COOLING COIL COATING
p/n: 12377951

Contains two 6-oz. cans of Cooling Coil Coating



Faster, Easier Application with NEW flexible applicator tool

COOLING COIL COATING AND DEODORIZER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
6 oz.	2	12377951

PRODUCT DESCRIPTION AND FUNCTION:

Eliminates mold, mildew, and bacteria that cause odors in your a/c system, and does not cause bacteria-carrying moisture to build up. It provides a smooth, protective coating for a/c surfaces that prevents dirt and microbes from sticking while continuing to protect the system from regrowth of bacteria, mold, and mildew. It is odor-free and contains no hazardous chemicals. The active ingredient is EPA-registered and is safe for you and the environment.

- Prevents bacteria regrowth
- Non-toxic, non-allergic, and no odor
- No disassembly required

GM VEHICLE APPLICATION:

All vehicles equipped with air conditioning.

R12 A/C FLUORESCENT TRACER DYE – DISPOSABLE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
.25 oz.	12	12378509

PRODUCT DESCRIPTION AND FUNCTION:

Maintains mineral oil viscosity to GM specifications. Solvent-free formula pinpoints leaks fast and remains safely active in the A/C system for future leak detection. Disposable, premeasured dosing is easy to use and can help save valuable refrigerant.

GM VEHICLE APPLICATION:

For use with vehicles equipped with R12 mineral oil air conditioning systems. Used in conjunction with the ultraviolet leak detection lamp kit to detect refrigerant leaks.

FLUORESCENT DYE REMOVER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	24	12378199

PRODUCT DESCRIPTION AND FUNCTION:

Quickly removes traces of dye that remains around leak site. Cleaning traces of dye around leak site helps prevent possible false diagnosis and unnecessary parts replacement.

NOTE: Safe for technicians and the environment.

4 IN 1 FLUORESCENT DYE

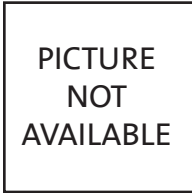


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 oz.	24	88861206

PRODUCT DESCRIPTION AND FUNCTION:

May be used in gasoline and diesel engine oil, power steering fluid, ATF, gasoline or diesel fuel. Specially formulated with two different dyes – one designed to fluoresce best under UV light and the other under blue light – for optimal fluorescence.

A/C SYSTEM FLUORESCENT TRACER INJECTOR PACKAGE DYE



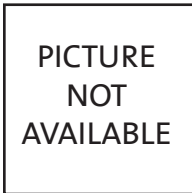
CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12353008

PRODUCT DESCRIPTION AND FUNCTION:

This package includes the dye injector valve assembly, a hose assembly (connected to the valve assembly), and two instruction sheets. This package is required to install air conditioning system

fluorescent tracer dye. The reservoir of the injector holds exactly 1/4 oz. of tracer dye, the exact amount needed for an automobile R12 system.

COOLANT SYSTEM FLUORESCENT TRACER DYE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 oz.	24	12378563

PRODUCT DESCRIPTION AND FUNCTION:

Fluorescent leak detection dye for traditional coolant systems. Quickly pinpoints the exact location of coolant fluid leaks. It is

a safe, easy method that eliminates guesswork, saves labor and speeds service. May also be used to isolate power steering system leaks.

ANTIFREEZE – COOLANT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	6 (18 unit minimum order)	12378560
55 gal. drum	1	12378561

PRODUCT DESCRIPTION AND FUNCTION:

A high-boiling, non-evaporating antifreeze-coolant preparation containing chemical ingredients to protect against rust and corrosion. Can be used with either low- or high-opening thermostats and at high altitudes. It will not harm rubber hoses, pump seals, or gaskets.

GM Antifreeze-Coolant mixes perfectly with water, flows freely and transfers heat efficiently. Protects to -34°F. Protects aluminum components.

GM VEHICLE APPLICATION:

For 1995 and prior vehicles except medium-duty truck.

SPECIAL PRECAUTIONS:

Do not add to cooling systems that require DEX-COOL.

In compliance with the Oregon Toxic Household Act, Antifreeze Products can only be purchased for use in professional vehicle repair facilities and cannot be displayed for sale or sold to consumers. By ordering this product, you agree not to sell it to customers in Oregon.

DEX-COOL® ANTIFREEZE*



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	6 (24 unit minimum order)	12346290
55 gal. drum	1	12377963

PRODUCT DESCRIPTION AND FUNCTION:

- 5 years/150,000 miles of protection
 - Silicate and phosphate-free
 - Superior water pump life
- May also be used for service of 1994-95 GM vehicles except 1994 Cavaliers/Sunfires with 4-cylinder engines, but must be replaced every 2 years/30,000 miles whenever it is used in a vehicle not originally made to use DEX-COOL.

*In an effort to improve the quality of your Vehicle Care shipment, a minimum order of four (4) cases has been established for the following part numbers: Coolant 12378560 and DEX-COOL 12346290. Any orders not placed in multiples of 24 will be automatically increased to the next multiple.

GM VEHICLE APPLICATION:

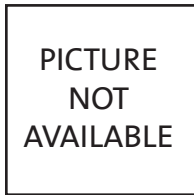
For use with all GM vehicles. This is the only coolant that may be used for all GM vehicles '96 and later.

SPECIAL PRECAUTIONS:

Must never be mixed with other types of coolant.

In compliance with the Oregon Toxic Household Act, Antifreeze Products can only be purchased for use in professional vehicle repair facilities and cannot be displayed for sale or sold to consumers. By ordering this product, you agree not to sell it to customers in Oregon.

DEX-COOL® 50/50 PREMIX ANTIFREEZE/COOLANT (without Bitterant)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	6 (24 unit minimum order)	12378390

PRODUCT DESCRIPTION AND FUNCTION:

This product is a premium grade coolant designed to specifically meet hybrid car and truck requirements. The coolant is based on a carboxylate technology and has the properties needed to optimize the efficiencies of the new hybrid vehicles.

- Meets GM Specification 9986100
- Is safe for use in GM Conventional and Hybrid cooling systems
- Silicate and Phosphate Free
- Without bitterant

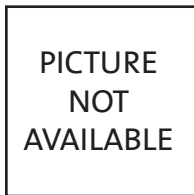
GM VEHICLE APPLICATION:

For use in GM Conventional and Hybrid cooling systems.

SPECIAL PRECAUTIONS:

DO NOT ADD WATER. This product is prediluted with deionized water. Avoid contamination with other coolants, which will reduce the service life of this product.

DEX-COOL® 50/50 PREMIX ANTIFREEZE/COOLANT (with Bitterant)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	6 (24 unit minimum order)	88863460

PRODUCT DESCRIPTION AND FUNCTION:

This product is a premium grade coolant designed to specifically meet hybrid car and truck requirements. The coolant is based on a carboxylate technology and has the properties needed to optimize the efficiencies of the new hybrid vehicles.

- Meets GM Specification 9986100
- Is safe for use in GM Conventional and Hybrid cooling systems
- Silicate and Phosphate Free
- With bitterant

GM VEHICLE APPLICATION:

For use in GM Conventional and Hybrid cooling systems.

SPECIAL PRECAUTIONS:

DO NOT ADD WATER. This product is prediluted with deionized water. Avoid contamination with other coolants, which will reduce the service life of this product.

COOLING SYSTEM SEAL TABS



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
5 4-gram tablets	24	12378254
6 10-gram tablets	24	3634621

PRODUCT DESCRIPTION AND FUNCTION:

Original organic formula designed for use in radiator systems to seal leaks and prevent leaks due to casting porosity in engine components.

- Seals minor leaks and porosity in cooling systems
- DEX-COOL compatible
- Non-Toxic

GM VEHICLE APPLICATION:

1999 and beyond: 4.6 liter Northstar V8 only
1998 and prior: See following applications

4- AND 6-CYLINDER APPLICATIONS: 20g of material. 5 pellets (1 package) of 12378254 or 2 pellets (1/3 package) of 3634621.

NORTHSTAR: 30g of material. 7 pellets (1.4 package) of 12378254 or 3 pellets (1/2 package) of 3634621.

8-CYLINDER "PREMIUM V8" CADILLAC AND BIG-BLOCK:

60g of material. 15 pellets (3 packages) of 12378254 or 6 pellets (1 package) of 3634621.

OTHER V8 AND ALL OTHER ENGINE APPLICATIONS:

based on liters of volume in cooling system.

COOLING SYSTEM FAST FLUSH



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	89021562

PRODUCT DESCRIPTION AND FUNCTION:

Cooling system flush cleans radiator, heater and engine block in one easy operation. Helps prevent overheating and increases effective operation by dissolving rust and grease.

GM VEHICLE APPLICATION:

For use with all GM vehicles.

COOLANT SYSTEM TRACER DYE



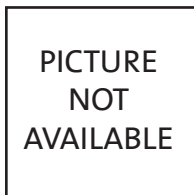
CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 oz.	24	89022219

PRODUCT DESCRIPTION AND FUNCTION:

Specifically formulated for use with Dex-Cool (orange), but may also be used with traditional coolant (green). Long life coolant will not change orange color.

Fluorescent leak detection dye is used in conjunction with ultraviolet and UV/blue light lamps to pinpoint leak sources in cooling systems. The dye glows brightly and will not compromise the effectiveness of the coolant in the system.

HEAVY DUTY COOLING SYSTEM CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	88861344

PRODUCT DESCRIPTION AND FUNCTION:

Remediation of iron corrosion in T-utilities underfilled with DEX-COOL®.

ENGINE

GEAR MARKING COMPOUND



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 oz.	12	1052351

PRODUCT DESCRIPTION AND FUNCTION:

A bright, dark yellow colored grease that is used to mark ring gear teeth to determine contact points.

GM VEHICLE APPLICATION:

For use with all GM vehicles.

POWER STEERING

POWER STEERING FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	89021184
32 oz.	12	89020661

PRODUCT DESCRIPTION AND FUNCTION:

An amber-colored, light-bodied mineral oil that contains a specially developed additive package to provide good performance in power steering systems. It also helps in reducing power steering noise. Especially formulated to provide anti-corrosive and non-foaming qualities with excellent lubrication for year-round use.

- Reduces power steering noise
- Improved all-weather performance
- Anti-corrosive and non foaming

GM VEHICLE APPLICATION:

For use in GM vehicles with regular hydraulic power steering systems.

COLD CLIMATE POWER STEERING FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	12345866
32 oz.	12	12345867

PRODUCT DESCRIPTION AND FUNCTION:

A partially synthetic power steering fluid with exceptional low-temperature properties and increased oxidation stability. This product is specifically recommended for extreme cold climate conditions with temperatures below -20°F. Excellent low-temperature fluidity.

- Minimizes pump squeal

- Inhibits corrosion
- Non-foaming
- Improves power steering response in cold weather

GM VEHICLE APPLICATION:

Vehicles equipped with rack-and-pinion power steering systems used in cold climate. Required for Corvette.

ELECTROHYDRAULIC POWER STEERING FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
33.8 oz.	6	88901975

PRODUCT DESCRIPTION AND FUNCTION:

Synthetic oil for central hydraulic systems, level control, hydro pneumatic suspension, shock absorber, and power steering.

MECHANICAL REPAIR

GENERAL

HYDRAULIC CLUTCH FLUID



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	12345347

PRODUCT DESCRIPTION AND FUNCTION:

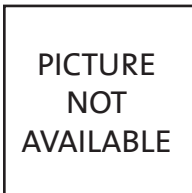
General purpose fluid for hydraulic clutches. Improved lubrication for extended seal life.

- Resists air entrapment
- Minimizes seal squeal

GM VEHICLE APPLICATION:

This product applies to most standard transmission clutch reservoirs.

INSTALLATION/CLEANING PACKAGE FOR RAIN SENSOR MODULE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	25645365

PRODUCT DESCRIPTION AND FUNCTION:

The rain sensor module automatically activates windshield wipers when rain contacts the windshield. See package insert for removing the rain sensor module from the windshield

and reinstalling the replacement module. Package contains instruction sheet, tray, tape, shield, solvent, fabric and primer.

H/TOP HYDRAULIC PUMP FLUID

PICTURE
NOT
AVAILABLE

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
500 ml.	1	89022748

PRODUCT DESCRIPTION AND FUNCTION:
Hydraulic fluid is for all SAAB convertibles, 2004 Chevrolet SSR and 2004 Cadillac XLR.

GM PROFESSIONAL HAND CARE SYSTEM

The most important tool for any technician is their hands. Our GM Pro 2000 System contains all the necessary elements to protect and clean your technician's most valued resource, their hands.

The First Step The GM Tech Care Pro 2000 Starter Kit.

The System includes one Pro 2000 Dispenser and four 2000 ml refill cartridges. You pay for the refills only, there is no expense for the dispenser. This system features:

- 1) A Lifetime Guarantee on the Pro 2000 Dispenser.
- 2) Quick and easy installation.
- 3) Sanitary sealed system and ADA compliant.
- 4) Dealers choice of three proven formulas.

IDEAL for outfitting multiple wash up areas, General Shop, Body Shop or Locker Room areas.

CHOOSE from GM TECH CARE STARTER KITS

- 9M905423 contains one case of four 89021303 Gold Pro Hand Cleaner w/ Dispenser
- 9M905422 contains one case of four 89021302 Max Pro Hand Cleaner w/ Dispenser
- 9M905421 contains one case of four 89021301 Orange Pro Hand Cleaner w/ Dispenser



Dispensers mount quickly with adhesive included or with your preferred fasteners.

HAND CARE

TECH CARE PRO 2000 DISPENSER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	89021306

PRODUCT DESCRIPTION AND FUNCTION:

Tech Care Pro 2000 Dispenser is the common key component of the all new GM Professional skin care systems. Workhorse dispenser for Tech Care Gold (#89021303), Tech Care Max (#89021302) and Tech Care Orange (#89021301). The dispenser mounts in minutes, no tools required. Large display window makes it easy to see when it's time to refill.

- Adjustable portion control dispensing saves up to 20% over other systems or portable products.
- One hand "push" operation is easy to use; dispenser mounting is reinforced with each use
- Dispenser complies with ADA guidelines
- Lifetime Guarantee

TECH CARE GOLD PRO HAND CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
67 oz.	4	89021303

PRODUCT DESCRIPTION AND FUNCTION:

Tech Care Gold Pro contains a natural, non-irritating scrubbing medium that loosens and removes the heaviest grease and grime – including oil, asphalt and tar – without harming your skin.

- Advanced Skin Cleaning ingredients
- No harsh chemicals or harsh abrasives

- Contains emollients and conditioner
- Waterless formula for use anywhere, anytime
- Rinses off quickly and completely
- Will not clog drains like other hand cleaners
- Uses Tech Care Pro 2000 Dispenser Part #89021306

TECH CARE MAX PRO HAND CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
67 oz.	4	89021302

PRODUCT DESCRIPTION AND FUNCTION:

Tech Care Max Pro is a unique blend of cleaners, skin conditioners and gentle scrubbers that remove tough sticky soils like tar, adhesives, epoxies and sealants while leaving skin conditioned. Tech Care Max is ideal for Body Shops and is silicone free.

- Non-drying formula. Favored in user preference studies over other heavy duty cleaners.
- Does not leave a residue or dry out the hands
- Multi-duty cleaner – effective for use throughout the dealership
- Scrubbing medium is natural, non-abrading walnut shells
- Uses Tech Care Pro 2000 Dispenser Part #89021306

TECH CARE ORANGE PRO HAND CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
67 oz.	4	89021301

PRODUCT DESCRIPTION AND FUNCTION:

Tech Care Orange Pro is formulated with a natural, non-petroleum solvent that works fast to provide deep and effective cleaning. Developed especially for removing soils encountered during automotive service and repair, including common grease, oil and grime.

- Refill cartridge for the GM Professional hand care system
- Natural citrus ingredient leaves hands with a pleasant citrus scent

- Includes aloe, vitamin E and skin conditioners
- Features Fine Italian Pumice to help loosen stubborn dirt
- Contains no petroleum-based solvents
- Concentrated formula
- Uses Tech Care Pro 2000 Dispenser Part #89021306

BRAKE CLEANER

LOW VOC NON-CHLORINATED BRAKE PARTS CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
15 oz.	12	88862650

PRODUCT DESCRIPTION AND FUNCTION:

Product has been specially formulated to remove oil, grease, brake fluid, dirt and contaminants from brake components such as brake shoes, drums, springs, brake plates, calipers, pads and rotors. It is also an effective cleaner for clutch, transmission and engine parts.

This product does not contain chlorinated solvents.

Do not apply to brake linings, plastic or rubber parts (including seals). Protect such parts from overspray during cleaning.

BRAKE PARTS CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14.39 oz.	12	12378556 ▲

PRODUCT DESCRIPTION AND FUNCTION:

GM Brake Parts Cleaner will quickly and effectively free brake parts from brake dust, grime and brake fluid build-up to enable the brakes to function properly without any mechanical hindrance. This non-chlorinated product cuts through brake dust and grime and dries fast without leaving any residue.

Can also be used to clean electrical components such as alternators and contacts.

- Low odor
- Quick drying
- Leaves no residue

▲ Part currently not available to dealers in California and in OTC states. All orders will cancel.

GENERAL

LOW VOC CARBURETOR AND CHOKE CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14.7 oz.	12	12378393

PRODUCT DESCRIPTION AND FUNCTION:

A heavy-duty, non-chlorinated aerosol designed to remove dirt and fuel-related gum, varnish, and carbon deposits commonly found on carburetors and TBI units. Functions as an effective solvent for the removal of deposits to help restore proper functioning to carburetors and TBI units.

- Hexane-free
- Effective solvent for removing deposits

LOW VOC ENGINE DEGREASER CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16.25 oz.	12	12378482

PRODUCT DESCRIPTION AND FUNCTION:

An effective cleaner that quickly removes grease, oil, dirt, and grime from automotive engines and engine parts.

- Heavy-duty cleaner/degreaser
- Dissolves grease, dirt, oil, and road film
- Cleans all types of engines
- 50-state VOC compliant

RUST PENETRANT AND INHIBITOR

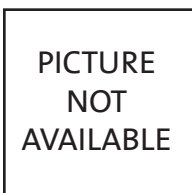


CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
12 oz.	12	88862627

PRODUCT DESCRIPTION AND FUNCTION:

Product is an excellent rust penetrant that loosens metal fasteners, nuts and bolts, and any other place where metal-to-metal contact occurs. Penetrant is formulated to dissolve lead oxide deposit formation on manifold valve shaft, and lubricants to allow Heat Control Valve to operate freely.

RUST AND CORROSION INHIBITOR



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14 oz.	2	89022217

PRODUCT DESCRIPTION AND FUNCTION:

Prevents rust and corrosion on all metals. Works as a paint primer over rust. Will not yellow, chalk, crack or peel. Meets or exceeds ASTM A-780 specifications. May be used on auto and

truck bodies, construction machinery and equipment exhaust stacks, mufflers and manifolds, HVAC equipment, welded assemblies, and repairs.

MICRO BRUSH PACKAGE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
25 brushes	12	12378483

PRODUCT DESCRIPTION AND FUNCTION:

Use for automobile paint touch-up, automobile detailing, cleaning small recesses or orifices such as paint gun nozzles, and applying glue to lubricant. Easily bends to enable accurate placement of paint, lubricant, etc., in hard-to-reach locations.

- Get into hard-to-reach areas
- Bends easily to any angle

MEDIUM-BODY SEAM-SEALING COMPOUND



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	12	12378500

PRODUCT DESCRIPTION AND FUNCTION:

A high-performance sealer with excellent adhesion to most surfaces. Can be used for all sealing and adhesive applications with a standard caulking gun in both vertical and horizontal joints. Non-sagging and non-staining. Flexible and will not crack or shrink. Use on large seams and joints. Can be used on automotive paint.

- Paintable in 60 minutes
- Fast drying
- Water resistant

SPECIAL PRECAUTIONS:

Do not apply near catalytic converters and mufflers due to extreme heat.

RUBBERIZED AEROSOL UNDERCOATING



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
19.76 oz.	12	12378398 ▲

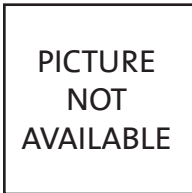
PRODUCT DESCRIPTION AND FUNCTION:

Provides a tough, abrasion-resistant film. Sprays easily, remains flexible after drying, and resists corrosion. Ideal for automotive undercarriages and door skins.

- Fast drying
- High coverage
- Medium to coarse texture
- Good sound deadener

▲ Part currently not available to dealers in California and in OTC states. All orders will cancel.

ANTI-CORROSION COATING



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	1	12346501

PRODUCT DESCRIPTION AND FUNCTION:

Black anti-corrosion spray to repair damaged underbody surfaces to restore original anti-corrosion surface protection. Meets GM anti-corrosion material spec GM 9985260.



POLISHING CLOTH

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
23" x 25"	24	994954

PRODUCT DESCRIPTION AND FUNCTION:

Used on the exterior and interior of all GM vehicles. A heavily napped, cotton flannel cloth that applies a fine protective shine to the vehicle's surface. Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish. Lasts for months under daily use. Environmentally friendly.

- Cleans and polishes at the same time!
- Fights static on surfaces
- Reusable

GM VEHICLE APPLICATION:

Use with all GM vehicles.

POLISHING CLOTH – BULK ROLL



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
23" X 58.5'	1	998885

PRODUCT DESCRIPTION AND FUNCTION:

Used on the exterior and interior of all GM vehicles. A heavily napped, cotton flannel cloth that applies a fine protective shine to the vehicle's surface. Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish. Lasts for months under daily use. Environmentally friendly.

- Cleans and polishes at the same time!
- Fights static on surfaces
- Reusable
- Cut to length

GM VEHICLE APPLICATION:

Use with all GM vehicles.

POLISHING CLOTH – GIFT BOX



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	100	12343985

PRODUCT DESCRIPTION AND FUNCTION:

Used on the exterior and interior of all GM vehicles. A heavily napped, cotton flannel cloth that applies a fine protective shine to the vehicle's surface. Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish. Lasts for months under daily use. Environmentally friendly.

- Cleans and polishes at the same time!
- Fights static on surfaces
- Reusable

GM VEHICLE APPLICATION:

Use on all GM vehicles.

HOLIDAY POLISHING CLOTH



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	100	12343986

PRODUCT DESCRIPTION AND FUNCTION:

Used on the exterior and interior of all GM vehicles. A heavily napped, cotton flannel cloth that applies a fine protective shine to the vehicle's surface. Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish. Lasts for months under daily use. Environmentally friendly.

- Cleans and polishes at the same time!
- Fights static on surfaces
- Reusable

GM VEHICLE APPLICATION:

Use on all GM vehicles.

CHROME CLEANER AND POLISH



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	1	1050173

PRODUCT DESCRIPTION AND FUNCTION:

A complex blend of oil, water, silicone, emulsifiers, pumice and polishing agents. It is excellent for restoring original appearance to tarnished, rusted, stained or dulled surfaces; leaving a bright silicone shine behind. Apply with a clean, soft cloth. Allow to dry and rub off.

- Contains pumice
- Leaves a silicone shine

GM VEHICLE APPLICATION:

Use on all GM vehicles.

WHITE SIDEWALL CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	6	1050175

PRODUCT DESCRIPTION AND FUNCTION:

Water-based alkaline cleaner designed specifically for cleaning whitewall and black sidewall tires. Effectively removes all types of soils and whitens dingy tire surfaces. A great cleaner for prepping tires for today's high-tech tire dressings. Specifically formulated to restore whitewalls and raised white lettering to their original brightness. Safe for use on rubber surfaces.

- No pre-cleaning required
- Removes grease, grime, and dirt

SPECIAL PRECAUTIONS:

Keep this product off glass surfaces; will cause etching if left on for long periods. Avoid contact with eyes and skin.

GM VEHICLE APPLICATION:

Use with all GM vehicles.

GLASS CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
6 oz.	12	9M905449
18 oz.	12	89021822

PRODUCT DESCRIPTION AND FUNCTION:

A pleasantly scented, non-streaking, foamy cleaner that, when used on glass surfaces, quickly removes dirt and grime, cigarette smoke, and finger prints.

This product is water-based, alcohol butyl cellosolve, and a blend of surfactants that complies with all Volatile Organic Compound (VOC) requirements.

A great product for all vehicle preparation, as well as home use.

- Foamy, non-streaking cleaner
- Removes cigarette smoke, dirt, and grime

GM VEHICLE APPLICATION:

Use with all GM vehicles.

OPTIKLEEN



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
32 oz.	12	1051515

PRODUCT DESCRIPTION AND FUNCTION:

A unique, highly concentrated formulation designed for washer systems. Cleans down to the glass without smearing or streaking.

- Removes stubborn soil, tree sap, and road grime
- Safe for metal, glass, and painted surfaces
- Protected against freezing down to -40°F

GM VEHICLE APPLICATION: Use on all GM vehicles.

SPECIAL PRECAUTIONS:

Consult your local and state requirements regarding mixing concentrations.

In compliance with the Oregon Toxic Household Act, Antifreeze Products can only be purchased for use in professional vehicle repair facilities and cannot be displayed for sale or sold to consumers. By ordering this product, you agree not to sell it to customers in Oregon.

WHEEL CLEANER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	6	1052929

PRODUCT DESCRIPTION AND FUNCTION:

This product is specifically engineered and designed for use in removing dirt, grime, and road film from chrome wheels and wire wheel covers. It is an aggressive cleaner that dissolves corrosion.

- Aggressive cleaner
- Dissolves corrosion

GM VEHICLE APPLICATION:

For use with all GM vehicles.

FINISH ENHANCER



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	6	12377964

PRODUCT DESCRIPTION AND FUNCTION:

This product provides an effective way to maintain the vehicle's finish and keep the surface clean between vehicle washes. This unique formula is applied to the vehicle's finish by misting lightly on its surface. The surface dirt is gently removed from the car using a cotton towel. Great for wiping off fingerprints from vehicles.

- Removes fingerprints and light dust
- Maintains your vehicle's finish

GM VEHICLE APPLICATION:

Use with all GM vehicles.



SWIRL REMOVER POLISH

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	6	12377965

PRODUCT DESCRIPTION AND FUNCTION:

Prepares paint for waxing by removing swirl marks, fine scratches and other light surface contamination. Contains a gentle yet effective cleaner, plus a high-quality polish. Clear coat safe.

- Easy to apply and wipe off
- Produces a high-quality polish

GM VEHICLE APPLICATION:
Use with all GM vehicles.



CLEANER WAX

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	6	12377966

PRODUCT DESCRIPTION AND FUNCTION:

Easily removes light surface scratches and contaminants, and helps maintain the showroom finish of all GM vehicles. Cleaner Wax contains a safe and mild cleaner, is easy to apply and leaves a combination of waxes, silicones, polymers, and resins that will protect and maintain the finish with maximum vibrance and deep gloss.

- Deep long-lasting shine
- Removes light surface scratches
- Easy to apply

GM VEHICLE APPLICATION:
Use with all GM vehicles.



WASH WAX CONCENTRATE

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
16 oz.	12	12378401
5 gal.	1	12378402

PRODUCT DESCRIPTION AND FUNCTION:

A luxurious, medium foaming shampoo for all paint finishes. Provides high beading wax protection. It is pleasantly scented, biodegradable, and phosphate-free.

- A luxurious, medium foaming shampoo for all paint finishes
- Provides high beading wax protection

- Biodegradable and phosphate-free
- Reduces drying time
- Pleasantly scented

GM VEHICLE APPLICATION:
All vehicles.

UPHOLSTERY CLEANING AND CARPET STAIN REMOVAL HAS NEVER BEEN EASIER...

General Motors Vehicle Care Upholstery/Carpet and Leather Cleaner/Conditioner Products are safe, simple, and effective. Unlike other products on the market, these cleaners do not contain bleach, solvents or harsh chemicals.



Upholstery/Carpet Stain Remover Red Formula

Ink, Iodine and Grease Stain Remover. This professional strength, ready-to-use cleaner is engineered to remove the toughest stains like ink, iodine, grease, markers and red stains. Great for stains that previously required solvent cleaners!

Packaged in (6) 24 oz. bottles.
Item #88861404

Also available in an 8 oz. bottle.
Item #88861408

Stains like vegetable oil, mayonnaise, and salad dressing should be pre-treated with a small amount of rubbing alcohol.



Upholstery/Carpet Stain Remover Gold Formula

Food, Beverage and Protein Stain Remover. This professional strength, ready-to-use cleaner is built to remove tough stains like blood, grass, food and beverage stains, and even urine.

Packaged in (6) 24 oz. bottles.
Item #88861403

Also available in an 8 oz. bottle.
Item #88861407

Stains like vegetable oil, mayonnaise, and salad dressing should be pre-treated with a small amount of rubbing alcohol.



Soft Bristle Interior Cleaner Brush

This compact upholstery brush was developed specifically for use on soft textiles to work on all upholstery without damaging fabric. Soft, black, bassine fibers in a rigid polyethylene block provide the proper agitation. Use this brush to safely clean all soft textiles.

Item #88861425

Which product for which stain?

This cleaning chart will help you determine which cleaner will work best on a particular stain. Listed below are many common stains for your reference. Some complex oil stains require the application of both stain removers, one after the other, to remove both food-based oils and synthetic oils.

- Gold Formula
- Red Formula

Type of Stain

- Blood
- Butter/margarine
- Catsup
- Chocolate
- Coffee
- Cola
- Cosmetics
- Crayon
- Grass
- Grease (motor)
- Gum
- Ink
- Iodine
- Jelly
- Juices
- Lipstick
- Mayonnaise
- Mildew
- Milk
- Mustard
- Nail Polish
- Oil
- Paint (latex)
- Red drinks
- Rust
- Shoe Polish
- Sun Block
- Tar
- Tea
- Urine
- Vegetable Oil
- Vomit

See Service Bulletin #06-00-89-029B

Contact your FODM or GM Vehicle Care representative to find out about these new products.

...NOR HAS LEATHER CLEANING AND CONDITIONING BEEN EASIER!



Leather, Vinyl and Plastic Cleaner

Leather, Vinyl and Plastic Cleaner is specially formulated for leather, vinyl and plastic. It is safe to use on both low gloss and high gloss finishes. With its natural citrus degreaser formulation, ink, tar, grease deposits, crayons, and markers can be removed from leathers, vinyls and plastics.

Packaged in (6) 24 oz. bottles.
Item #88861401

Also available in an 8 oz. bottle.
Item #88861405



Leather and Vinyl Conditioner

Leather and Vinyl Conditioner is specially formulated to replenish oils after cleaning with cleaners 88861401/88861405. Safe to use on both low gloss and high gloss leather or vinyl.

Packaged in (6) 24 oz. bottles.
Item #88861402

Also available in an 8 oz. bottle.
Item #88861406



Odor Eliminator

Odor Eliminator is specially designed to remove odors at the source inside vehicles and HVAC systems. Suggested uses include: upholstery, headliners, carpets, floor mats, storage areas and many more. Great for eliminating musky odors from wet vehicle interiors.

Packaged in (6) 24 oz. bottles.
Item #88861431

Also available in an 8 oz. bottle.
Item #88861432



Cloth/Carpet Cleaner Concentrate

Our Concentrated Extraction Cleaner is engineered with lower pH levels to help remove alkaline buildup on fabrics. This effective formulation of concentrate is mixed at a dilution ratio of 32:1 (4 ounces per gallon). Packaged in (4) 1 gallon containers per case, this concentrate makes 132 gallons of ready-to-use cleaner.

Item #88861420

The Cloth/Carpet Cleaner Concentrate can be used with the Ruby Extractor Machine (part number 627-CC-3000AU). The Ruby Extractor is used for cleaning any vehicle interior fabrics, as well as those difficult-to-clean areas. The narrow design of the vacuum head allows detail work in tight areas. The water pressure pump is reduced so the fabric surface does not get wet more than is necessary. The dry time is greatly reduced due to less water on the fabric surface, the vacuum head making better contact with the surface, and the significant water lift capability of the machine.

The Ruby Extractor is available through GM Tools and Equipment (1-800-GMTOOLS).

See Service Bulletin #06-00-89-029B



LEATHER, VINYL AND PLASTIC CLEANER

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	88861405
24 oz.	6	88861401

PRODUCT DESCRIPTION AND FUNCTION:

Leather, Vinyl and Plastic Cleaner specially formulated for leather, vinyl and plastic. It is safe to use on low gloss finishes

or high gloss finishes. It is formulated with natural citrus degreasers. Ink, tar, grease deposits, crayons and markers can be removed from leathers, vinyls and plastics.



LEATHER AND VINYL CONDITIONER

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	88861406
24 oz.	6	88861402

PRODUCT DESCRIPTION AND FUNCTION:

Leather and Vinyl Conditioner is specially formulated to replenish oils after cleaning with cleaners 88861401/88861405. It is safe to use on low gloss leather or vinyl.



UPHOLSTERY/CARPET STAIN REMOVER (GOLD FORMULA)

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	88861407
24 oz.	6	88861403

PRODUCT DESCRIPTION AND FUNCTION:

Upholstery/Carpet Stain Remover is a professional strength cleaner used to remove stains from upholstery fabrics and carpeting caused by the following substances: food, beverages,

protein, chocolate, tea, grass, wine, mildew, mustard, ketchup, latex paint, vomit, vegetable oil, mayonnaise, salad dressing, blood, urine.



UPHOLSTERY/CARPET STAIN REMOVER (RED FORMULA)

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
8 oz.	12	88861408
24 oz.	6	88861404

PRODUCT DESCRIPTION AND FUNCTION:

Upholstery/Carpet Stain Remover is a professional strength cleaner used to remove stains from upholstery fabrics and

carpeting caused by the following substances: grease, ink, butter, iodine, mustard, mayonnaise, oil, cosmetics, lipstick, tar, gum, crayon, shoe polish, urine, markers, red stains.



CLOTH/CARPET CLEANER CONCENTRATE

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
1 gal.	4	88861420

PRODUCT DESCRIPTION AND FUNCTION:

Our Concentrated Extraction Cleaner is engineered with lower pH levels to help remove alkaline buildup on fabrics. This effective formulation of concentrate is mixed at a dilution

ratio of 32:1 (4 ounces per gallon). Packaged in (4) 1 gallon containers per case, this concentrate makes 132 gallons of ready-to-use cleaner.



ODOR ELIMINATOR

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
24 oz.	6	88861431
8 oz.	12	88861432

PRODUCT DESCRIPTION AND FUNCTION:

Odor Eliminator is specially designed to remove odors at the source inside vehicles and HVAC systems. Suggested uses

include: upholstery, headliners, carpets, floor mats, storage areas and many more. Great for eliminating musky odors from wet vehicle interiors.



SOFT BRISTLE INTERIOR CLEANER BRUSH

CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	88861425

PRODUCT DESCRIPTION AND FUNCTION:

This compact upholstery brush was developed specifically for use on soft textiles to work on all upholstery without damaging

fabric. Soft, black, bassine fibers in a rigid polyethylene block provide the proper agitation. Use this brush to safely clean all soft textiles.

VEHICLE CARE KITS

CHOOSE FROM ANY OF THESE EXCITING LOGO OPTIONS:



CORVETTE
PART NUMBER 12378112



PART NUMBER 12378134



PART NUMBER 12378136



PART NUMBER 12498558



PART NUMBER 89021519



PART NUMBER 12378132



**MERCHANDISING
MATERIALS**

GM reserves the right to discontinue/change any product in the Vehicle Care kits on pages 50-52 for a product of similar price without notice.

CORVETTE VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12378112

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

GMC VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12378134

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

CHEVROLET VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12378136

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

HUMMER VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12498558

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

SSR VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	89021519

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

GM VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	12	12378454

SMALL KIT INCLUDES:

(2) 6 oz. cans Glass Cleaner	12346403	Finish Enhancer – 4 oz.	12377964
Wash Wax – 4 oz.	12378401	Polishing Cloth – 23"x 25"	994954
		Consumer Brochure	

PERFORMANCE PARTS VEHICLE CARE KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12378132

KIT INCLUDES:

Cleaner Wax - 16 oz. Removes light surface scratches and contaminants. Helps maintain showroom finish. Leaves a combination of waxes, silicones, polymers, and resins to protect and maintain the finish.

Glass Cleaner - 18 oz. Pleasantly scented, non-streaking, quickly removes dirt, grime, cigarette smoke, and fingerprints.

Finish Enhancer - 16 oz. Keeps surface clean between car washes. Mist on, wipe off using a cotton towel.

Polishing Cloth - Treated to pick up and hold dust and dirt. Cleans and polishes at the same time. Will not scratch the finest finish.

Consumer brochure containing information on other products in the GM Vehicle Care line.

PERFORMANCE PARTS KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	12	12378457

SMALL KIT INCLUDES:

(2) 6 oz. cans Glass Cleaner	12346403	Finish Enhancer – 4 oz.	12377964
Wash Wax – 4 oz.	12378401	Polishing Cloth – 23"x25"	994954
		Consumer Brochure	

GM VEHICLE CARE DETAILING KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	1	12378534

KIT INCLUDES:

Wash Bucket, Wash Bucket Skirt with the GM Vehicle Care Logo, 2 Terry Cloth Towels, 1 Synthetic Chamois, 1 Wash Mitt with Elastic Cuff, 2 Applicator Pads, 1 Can of GM Vehicle Care Glass Cleaner, 1 Bottle of GM Vehicle Care Finish Enhancer, GM Vehicle Care Foaming Tire Shine, 1 Bottle of GM Vehicle Care Cleaner Wax, 1 GM Vehicle Care Polishing Cloth, and Consumer Brochure. See detailing kit flyer for more details.

RECONDITIONING PAINT – AEROSOL (TRUNK)



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
14 oz. Gray, White	6	1051498
14 oz. Black, Aqua	6	1051499

PRODUCT DESCRIPTION AND FUNCTION:

- Quick-drying
- Non-drip
- Tack-free within 5 minutes
- Non-chlorofluorocarbon chemicals

- Moisture protection
- Non-blushing, bubbling, and lifting

GM VEHICLE APPLICATION:

For use with all GM vehicles.

PAINT CHIP REPAIR KIT



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
	12	12378179

PRODUCT DESCRIPTION AND FUNCTION:

Provides everything necessary to make a permanent repair to any vehicle. Contains tools to make a smooth, flush, professional looking repair. Everything included in one package.

KIT CONTAINS:

- Prep pen and spot sanding pen with two cartridges
- Clear coat paint
- Ultra-fine polish

- Paint applicators
- Micro-fine polishing sandpapers
- Special flexible sanding block
- Stops rust instantly
- Makes professional flush repairs
- Eliminates abrasions and scratches

GM VEHICLE APPLICATION:

For all GM vehicles.

LOW GLOSS SPRAY PAINT BLACK



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	89021939

PRODUCT DESCRIPTION AND FUNCTION:

Tack-free in 5 minutes and a hard film in 10 minutes. Dry to touch in 30 minutes. No CFC chemicals. Moisture protection. No blushing, bubbling, or lifting. Oil and gas resistant. Resists temperatures to 260 C (500 F). Not intended for high heat

exhaust components, headers, mufflers, or tailpipes. Provides a quality acrylic enamel that ensures superior coverage. Won't blister, flake, crack or peel. Fast drying. Non-drip.

GM VEHICLE APPLICATION:

For engines, transmissions, motors, and other equipment.

HIGH GLOSS SPRAY PAINT BLACK



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	89021940

PRODUCT DESCRIPTION AND FUNCTION:

Tack-free in 5 minutes and a hard film in 10 minutes. Dry to touch in 30 minutes. No CFC chemicals. Moisture protection. No blushing, bubbling, or lifting. Available in a variety of colors. Quick drying. Non-drip.

GM VEHICLE APPLICATION:

For engines, transmissions, motors, and other equipment.

ENGINE ENAMEL PAINT – CORPORATE BLUE



CONTAINER SIZE	UNIT PACKAGE	PART NUMBER
11 oz.	6	89021942

PRODUCT DESCRIPTION AND FUNCTION:

Quick drying.
Non-drip.
Provides moisture protection.
Do not apply to hot surfaces or while engine is running.

ACCIDENTAL EXPOSURES TO GM CHEMICAL-CONTAINING PRODUCTS

General Motors Company distributes various chemical products that could potentially be harmful in the event of accidental exposures.

Questions regarding exposure may be answered by calling the following numbers:

DURING NORMAL BUSINESS HOURS:

GM Chemical Risk Management Group
586-986-2199

AFTER HOURS, SATURDAY, SUNDAY AND HOLIDAYS:

GM Security Global Crisis Center
1-800-814-3390

MATERIAL SAFETY DATA SHEET (MSDS)

GM PARTS MANAGERS:

Material Safety Data Sheets (MSDSs) are provided as a requirement of the Federal Hazard Communication Standard (law). This standard is often referred to as the “Employee Right-to-Know” regulation.

Dealers and wholesalers are advised to consult their legal counsel for assistance regarding the application of this standard as well as relevant local and state requirements applicable to their particular operations.

Under the existing rule, Parts Department personnel may be required to provide MSDSs to their customers who purchase hazardous chemicals per the requirements of the OSHA Hazard Communication Standard, Federal, State, or Local Regulations.

When a retail customer purchases a chemical product from you and requests an MSDS sheet, it is your responsibility to supply a copy of it.

When a customer is a body shop, service station, garage or other business concern that uses chemical products purchased from you in repair of a car, truck, or bus, etc., a copy of the appropriate MSDS sheet(s) should be supplied automatically as part of the sale. MSDSs should therefore be kept in an area accessible to your employees. To locate a Material Safety Data Sheet (MSDS):

1. Access Global Connect
2. Select the “Parts” tab
3. Select “GM EPIC”
4. Find the “Periodical/Reference” heading and select “Inquiry”
5. Select the “Publication Type” drop down box
6. Select “MSDS”
7. For keyword, enter GM part number
8. Click search
9. Click on link to view and/or print the selected MSDS sheet

ENGINEERING REQUIRED ITEMS (ERI)

ENGINEERING
REQUIRED ITEMS

PART NUMBER	DESCRIPTION	SIZE	ALSO ON PAGE
1050173	CHROME CLEANER AND POLISH	16 OZ	38
1051498	RECONDITIONING PAINT - AEROSOL (TRUNK) (GRAY, WHITE)	14 OZ	53
1051499	RECONDITIONING PAINT - AEROSOL (TRUNK) (BLACK, AQUA)	14 OZ	53
3634770	WEATHERSTRIP LUBRICANT	1 OZ	25
10432060	ADHESIVE, RR SPR INSL	2.8 OZ	
12345097	WEATHERSTRIP ADHESIVE GEL – BLACK	5 OZ	8
12345632	INSTANT GEL ADHESIVE	.02 OZ	7
12345726	STRUCTURAL BONDING EPOXY - CARTRIDGE (TWO PARTS)	6.4 OZ RESIN/ 6.4 OZ HARDENER	
12345884	RUBBER LUBRICANT	5 GAL	25
12345996	HIGH-TEMPERATURE GREASE	1.75 OZ	26
12346001	REAR WINDOW DEFOGGER KIT	1.5 GR	
12346004	TEFLON® PIPE SEALANT	50 ML	9
12346067	BLACK TOUGHENED ADHESIVE	.02 OZ	
12346286	RTV SILICONE SEALANT (RTV 5900) - CARTRIDGE	5 OZ	12
12346501	ANTI-CORROSION COATING	11 OZ	37
12371287	SYNTHETIC LUBRICANT WITH TEFLON®	3 OZ	26
12371386	NICKEL ANTI-SEIZE LUBRICANT	8 OZ	26
12377900	DIELECTRIC LUBRICANT	2 OZ	27
12377901	BONDING ADHESIVE	36 ML	
12377969	BRAKE CALIPER LUBRICANT - CARTRIDGE	14 OZ	20
12377985	CHASSIS GREASE - CARTRIDGE	14 OZ	27
12378192	HEADLINER TRIM ADHESIVE	10.5 OZ	
12378195	SOUND-DEADENING PADS	4 PADS	
12378196	SEAM-SEALER TAPE	2 ROLLS	
12378399	ANTI-CORROSION COMPOUND (WAX-BASED)	13.5 OZ	
12378478	RTV SILICONE SEALANT - RED	2.8 OZ TUBE	12
12378479	RTV SILICONE SEALANT (RTV 5900) - POWER CAN	4 OZ	12
12378484	CLUTCH RELEASE BEARING LUBRICANT	50 ML	
12378517	FLANGE SEALANT	50 ML	
12378521	RTV ENGINE SEALANT – CARTRIDGE	5.3 OZ	10, 12
12378545	4-STEP ENGINE CLEANER KIT		15
12378546	3-STEP FUEL INDUCTION CLEANER		5, 15
12378555	GLASS ADHESION PROMOTER	11 OZ	7
12378563	FLUORESCENT TRACER DYE - COOLANT SYSTEM	1 OZ	30
12378566	METAL PATCH PANEL ADHESIVE	7.6 OZ	
12378567	STRUCTURAL METAL BONDING ADHESIVE	7.6 OZ	8
12378568	PLASTIC BONDING ADHESIVE	1.7 OZ	8

ENGINEERING REQUIRED ITEMS (ERI) CONTINUED

PART NUMBER	DESCRIPTION	SIZE	ALSO ON PAGE
88861009	DIESEL FUEL CONDITIONER	11 OZ	14, 17
88861011	FUEL SYSTEM TREATMENT PLUS	20 OZ	14, 16
88861039	HI STRENGTH PLASTIC REPAIR ADHESIVE	1.7 OZ	
88861344	HEAVY DUTY COOLING SYSTEM CLEANER	16 OZ	32
88861400	FOAM ADHESIVE KIT	200 ML	
88861401	LEATHER, VINYL AND PLASTIC CLEANER	24 OZ	43, 44
88861402	LEATHER AND VINYL CONDITIONER	24 OZ	43, 44
88861403	UPHOLSTERY/CARPET STAIN REMOVER (RED FORMULA)	24 OZ	42, 44
88861404	UPHOLSTERY/CARPET STAIN REMOVER (GOLD FORMULA)	24 OZ	42, 44
88861405	LEATHER, VINYL AND PLASTIC CLEANER	8 OZ	43, 44
88861406	LEATHER AND VINYL CONDITIONER	8 OZ	43, 44
88861407	UPHOLSTERY/CARPET STAIN REMOVER (GOLD FORMULA)	8 OZ	42, 44
88861408	UPHOLSTERY/CARPET STAIN REMOVER (RED FORMULA)	8 OZ	42, 44
88861417	RTV SEALANT	75 GM	11, 12
88861420	CLOTH/CARPET CLEANER CONCENTRATE	67.6 OZ	41, 43, 44
88861422	FLANGE SEALANT	85 ML	
88861425	SOFT BRISTLE INTERIOR CLEANING BRUSH		42, 44
88861426	SYNTHETIC MULTI-PURPOSE LUBRICANT	1.75 OZ	27
88862477	ANTI-SEIZE LUBRICANT	8 OZ	
88863349	MANUAL TRANSMISSION FLUID (LSC 301)	1 L	23
89020326	SILICONE SEALANT	3 OZ	12
89020330	PLASTIC INSTALLATION ADHESIVE	300 ML	
89020331	EZ HEAT RESIN ADHESIVE	300 ML	
89021297	HIGH-TEMP., HIGH-STRENGTH THREADLOCKER	10 ML	9
89021329	INSIDE MIRROR ADHESIVE (TWO PARTS)	.01 OZ ADHESIVE/ .02 OZ PRIMER	7
89021562	COOLING SYSTEM FAST FLUSH	16 OZ	32
89021592	3-STEP FUEL INDUCTION CLEANER	PALLET	5
89021809	SYNTHETIC GEAR OIL (75W-140)	1 L	
89022161	BRAKE CALIPER LUBE	4.3 CC	
89022180	MULTI-PURPOSE LUBRICANT	14 OZ	27
89022217	RUST AND CORROSION INHIBITOR	14 OZ	36
89022219	COOLANT SYSTEM TRACER DYE	1 OZ	32
89022748	H/TOP HYDRAULIC PUMP FLUID	500 ML	34

AIR CONDITIONER COMPRESSOR OIL (PAG)



**8 oz. Bottle
(6 Units Per Case)
Part Number 12378526**

GM Universal Air Conditioner Compressor Oil (PAG) has the superior “double end-capped” oil technology. PAG Oil is the OEM recommended synthetic lubricant formulated for automotive air conditioning systems. It is more stable than other compressor oils, particularly in the presence of high temperatures, pressure and moisture.

- Excellent chemical, thermal and hydrolytic stability
- Unsurpassed lubricity for better wear protection
- Compatible with R134a
- OEM approved and recommended for service and retrofit

See page 28 for additional product information.

GM GASKET MAKER



**GM Gasket Maker
50 ml. Tube
(4 Units Per Case)
Part Number 1052943**

GM Gasket Maker is a non-corrosive gasketing material designed primarily for use on aluminum, iron, and steel flanged mating surfaces. This product fills gaps up to .015” and cures to a solvent-resistant seal that will not tear or decay during service. Parts disassemble easily, even after extended service, and old gasket material can be removed in minutes with a simple plastic scraper.

Applications include: water pumps, thermostat housings, transmission pans, transmission case covers, transaxle casings, and o-ring replacement.

See page 9 for additional product information.