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*North America's premier
heavy-duty parts wholesale distributor*



PM Product Catalog

Antifreeze/ Coolant



Antifreeze/Coolant

is a premium ethylene glycol based fluid specially formulated with industry-leading additives to provide optimum performance in all gasoline, and light and heavy duty diesel engines*.

- Approved for use in gasoline and diesel engines
- Low silicate, all-purpose
- Phosphate-free formulation
- Aluminum corrosion protection
- Protects against corrosion
- Provides maximum freeze and boilover protection
- Designed for use in passenger cars, light duty and heavy duty vehicles*
- Phosphate-free with low silicates
- High-quality defoamer system
- Compatible with all major American brands of conventional coolants.

Heavy Duty Pre-Charged Antifreeze/Coolant

is a premium quality, conventional technology ethylene glycol-based fluid. It's specially formulated with industry-leading additives to provide optimum performance in heavy duty vehicles requiring supplemental coolant additives (SCAs).

- For use in all heavy duty diesel engines requiring SCAs
- No initial SCA pre-charge required
- Contains nitrites for superior wet sleeve liner cavitation protection.
- Maximum freeze and boil-over protection
- Phosphate-free with low silicates
- Effective, long-term corrosion protection
- High-quality defoamer system
- Compatible with all major American brands of conventional coolants, with and without the addition of SCAs.*

Product	Part #	Product Description
AntiFreeze 50/50	KSTPMGRN5050-01	Green Universal RTU 50/50 Gallon
HD AntiFreeze 50/50	KSTPMPNK5050-01	PM Pre-Charged RTU 50/50 GALLON

Antifreeze/ Coolant



Global Heavy Duty Extended Life Antifreeze/Coolant

is a premium quality global Hybrid Organic Acid Technology (HOAT) ethylene glycol-based fluid, specially formulated with industry leading additives to provide optimum performance in gasoline engines, light duty diesel engines, and heavy duty applications. The product can also be used with, and is compatible with, fluids formulated for use in vehicles requiring DEX-COOL®* (GM 6277M) coolant.

- Approved for use in all makes and all models of passenger vehicles and light duty trucks
- Compatible with any Antifreeze/Coolant
- Contains nitrites and molybdate additives for superior wet sleeve liner cavitation protection.
- No initial SCA precharge required.
- Provides maximum freeze and boilover protection.

Heavy Duty Nitrite-Free Extended Life Antifreeze/Coolant

is a premium quality Organic Acid Technology (OAT), ethylene glycol based fluid. Specially formulated with advanced additive technology, this product provides extended service maintenance protection in heavy duty applications without the addition of SCAs, and meets nitrite-free coolant requirements of many industry-leading OEMs.

- Approved for heavy and light duty engines
- No addition of SCAs required (1,000,000 mile / 20,000 hour protection)
- Meets CAT EC-1 requirements
- Extended service life
- Free of phosphates, silicate, nitrites, amines and borates
- Excellent wet sleeve liner cavitation protection
- Maximum freeze and boilover protection
- Extended life corrosion protection
- High-quality defoamer system
- Compatible with all major American brands of coolants

Product	Part #	Product Description
HD AntiFreeze 50/50	KSTPMYSEL5050-01	PM (HOAT) Global HD ELC RTU 50/50 GALLON
HD AntiFreeze 50/50	KSTPMRED5050-01	PM (OAT) HD Nitrite-Free ELC RTU 50/50 GALLON

Hydraulic Oil



AW Hydraulic Fluids

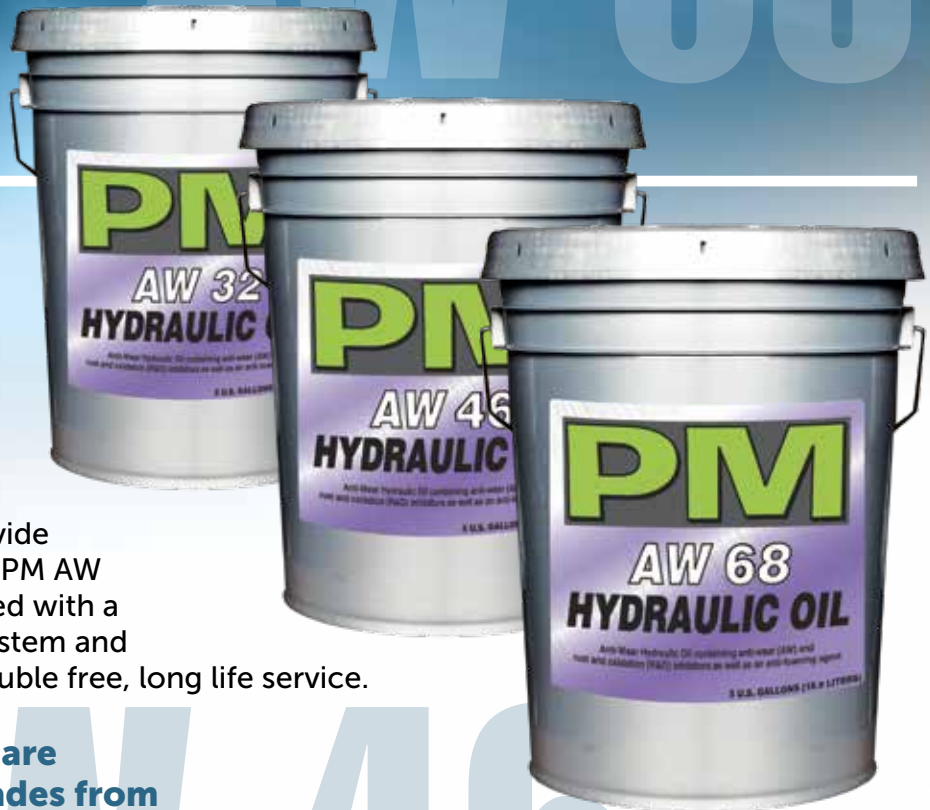
are quality anti-wear hydraulic oils with rust and oxidation inhibitors; they provide excellent water demulsibility. PM AW Hydraulic Fluids are formulated with a carefully balanced additive system and are designed for excellent trouble free, long life service.

PM AW Hydraulic Fluids are available in viscosity grades from ISO VG 32 to ISO VG 68 and are formulated:

- with anti-wear protection for equipment operating under high pressures and loads
- with oxidation inhibitors which provide sludge and deposit control, and longer service life with rust and corrosion protection for all system components
- to provide excellent water separation and demulsibility
- to provide excellent anti-foam properties and rapid air release

They are recommended for applications calling for anti-wear, rust and oxidation inhibited oils including:

- Hydraulic systems
- Air compressors
- Industrial bearings
- Circulating systems, splash, bath and ring lube systems for bearings and gears
- A myriad of assorted industrial applications: hoists, machine tools, etc.
- Gear sets not requiring an EP gear oil
- Bath, splash circulating or mist systems



Product	Part #	Product Description
Hydraulic Oil	SMT5080-005	PM AW-32 5GAL
Hydraulic Oil	SMT5081-005	PM AW-46 5GAL
Hydraulic Oil	SMT5082-005	PM AW-68 5GAL

Gear Oil



GL-5 Multipurpose Gear Oils

are heavy duty EP (extreme pressure) gear lubricants formulated for use in automobiles, trucks and heavy equipment calling for API Service GL-5 gear oils. They provide excellent wear resistance, load carrying capability and oxidation stability, while protecting against rust, corrosion and foaming.

Features/ Benefits

Formulated with sulfur-phosphorus EP additives to provide anti-wear and anti-scuff performance

- Formulated with no zinc, in compliance with most manufacturers' requirements for truck driving axles
- Excellent oxidation resistance
- Rust and corrosion protection for gears and bearings
- Excellent anti-foam properties
- Excellent performance in high load and/or extreme temperature operations

Recommendations/Specifications

Meets requirements of API GL-5 and MT-1, MIL PRF 2105E, SAE J2360, Mack GO-J, GO-H, GO-G, ArvinMeritor 0-76-A (SAE 85W-140), 0-76-D (SAE 80W-90) International Truck (Navistar) CEMS B-22

Applications

PM GL-5 Multipurpose Gear Oils are recommended for use in:

- Automotive, on and off highway truck and heavy equipment, industrial and agricultural applications
- Conventional and high performance differentials
- Hypoid gear sets
- Transportation gear boxes subject to heavy loads and shock loading
- Gear sets with spur, bevel, spur bevel, spiral bevel, herringbone
- Manual transmissions and gear reducers calling for GL-5 Gear Oil

Product	Part #	Product Description
Gear Oil	SMT5091-035	PM 80W90 35LB
Gear Oil	SMT5092-035	PM 85W140 35LB

Synthetic 75W-90 Gear Oil



Synthetic Gear Oil 75W-90

is a full synthetic, extended drain, improved fuel efficiency, heavy duty gear lubricant designed to meet the service demands of the latest heavy duty manual transmissions, axles and drive units that call for an API GL-5 type product. PM Synthetic Gear Oil 75W-90 is formulated for extreme pressure and severe service with additives to prevent rust and oxidation. PM Synthetic Gear Oil 75W-90 has the added advantage of improved fuel economy, extended drain capabilities and all season use even at sub-zero temperatures.

Features/ Benefits

- Fuel Efficient Formulation improves fuel economy.
- Extended Drain Capabilities help maximize oil drain intervals resulting in less overall lubricant usage.
- Fortified with additives to prevent rust and oxidation prolonging equipment life and providing superior long term performance.
- Thermally Stable enabling operation in both high & low temperature conditions.

Recommendations

PM Synthetic Gear Oil 75W-90 is suitable for use where the following specifications are recommended:

- API GL-5, MT-1
- ArvinMeritor O76-N, O76-E
- DANA SHAES-256 Rev C
- Eaton E500
- International TMS 6816
- US Military MIL-PRE-2105E / SAE J2360
- Mack GO-J Plus

Applications

PM Synthetic Gear Oil 75W-90 is designed for use in the following:

- Make-up or Refill of conventional and high performance differentials
- Manual Transmissions
- Spiral-Bevel and Hypoid Gears
- Light and Heavy Duty Axles and Drive Units



Product	Part #	Product Description
Synthetic Gear Oil	SMT5051-005	PM SYN 75W90 35LB

Synthetic 80W-140 Gear Oil



PM Synthetic Gear Oil 80W-140

PM Synthetic Gear Oil 80W-140 is a full synthetic, multipurpose, heavy duty gear lubricant formulated for heavy duty differentials that call for an API GL-5 type product. It is a thermally stable, extreme pressure lubricant designed to operate in both high and low temperature conditions for all season use, even in sub-zero temperatures.

Features/ Benefits

- Outstanding Thermal Stability allows operation in both high & low temperature conditions.
- High Film Strength & Shear Stability prolongs equipment life.
- Excellent low temperature properties promote oil flow to help protect gears & bearings even at sub-zero temperatures.
- Includes rust, oxidation & corrosion inhibitors for superior, long-term performance.

Recommendations

PM Synthetic Gear Oil 80W-140 is suitable for use where the following specifications are recommended:

- API GL-5, MT-1
- DANA SHAES 429 Rev. A
- Mack GO-J
- ArvinMeritor O76-B, O76-M
- General Electric D50E9C
- Harnischfeger (P&H) 474
- MIL-PRF-2105E
- International Truck & Engine TMS 6816
- U.S. Steel Specification 224
- GMA Standard 250.03

Applications

PM Synthetic Gear Oil 80W-140 is designed for use in the following:

- Rear wheel bearings and universal joints calling for an SAE 80W-140 grade
- Transfer cases for automobiles, light & heavy duty trucks
- Farm equipment
- Heavy construction equipment calling for SAE 80W-140
- Industrial gear applications
- Gear differentials calling for SAE 80W-140
- Manual transmissions



Product	Part #	Product Description
Synthetic Gear Oil	SMT5052-005	PM SYN 80W140 35LB

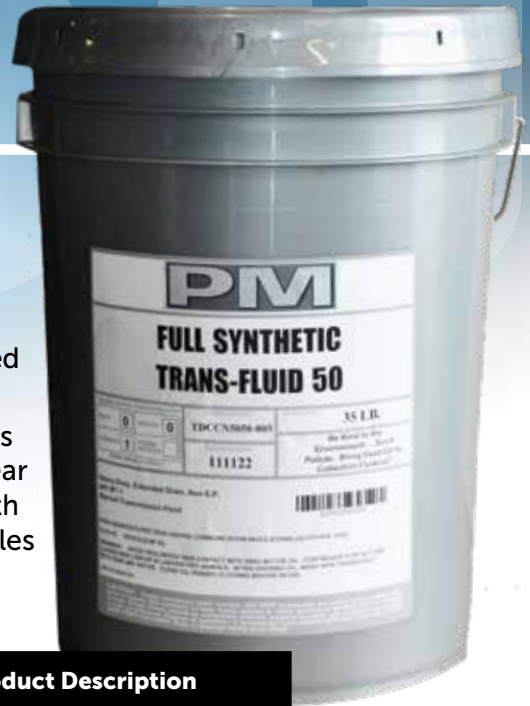
Synthetic Trans-Fluid 50



Full Synthetic Trans-Fluid 50

A full synthetic, heavy duty SAE 50 manual transmission fluid formulated with premium quality synthetic base stocks and high performance additives for API MT-1 non EP extended drain service.

Trans-Fluid 50 remains fluid at extremely low temperatures for cold weather shifting and to help eliminate premature wear (especially at start-up), and it maintains lubricity and film strength at high temperatures. Applications include commercial vehicles and heavy duty trucks, most heavy duty manual transmissions and synchromesh gear boxes.



Product	Part #	Product Description
Trans-Fluid 50	SMT5050-005	PM Syn Trans 50 35Lb.

Power Steering Fluid



Power Steering Fluid

- PM Power Steering Fluid helps maintain efficiency, performance and the condition of power steering units.
- PM Power Steering Fluid is blended with a high quality base oil and a balanced additive package to provide oxidation stability, anti-foam and seal/hose compatibility.
- PM Power Steering Fluid contains a unique friction modifier additive that has been shown to reduce power steering pump noise (squeal).



Product	Part #	Product Description
Power Steering Fluid	SMT5061-012	PM Power Steering Quart

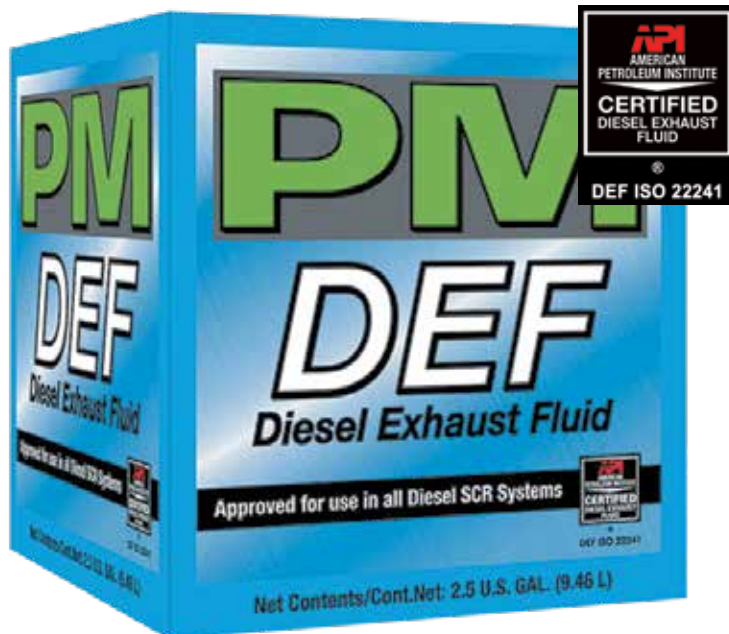
Diesel Exhaust Fluid



Diesel Exhaust Fluid

Approved for use in all Diesel SCR Systems

Today, cars and trucks and other applications using diesel engines sold in the United States must meet stringent U.S. Environmental Protection Agency (EPA) emissions requirements. To meet these requirements, many diesel engine manufacturers use Selective Catalytic Reduction (SCR), an emissions aftertreatment technology that converts nitrogen oxides (NOx) in the diesel-engine exhaust stream into nitrogen and water vapor, two natural components in the air we breathe.



Diesel exhaust fluid (also referred to as DEF or AUS 32) is injected into the diesel exhaust stream and the heat from the exhaust, the fluid, and a catalyst convert the NOx into the harmless gases.

PM DEF is available in a **2.5 Gallon** size.

Part #	Product	Description
KSTPMDEF2.5	Diesel Exhaust Fluid	2.5 GALLON

Multi-Purpose ATF



Multipurpose D/M ATF

is a high performance formulation of base oils and a sophisticated additive package designed for most late model year vehicles, both foreign and US made. PM Multipurpose D/M ATF meets the GM DEXRON® III specification, and may be used in applications calling for DEXRON III G, IIE, II; DEXRON, MERCON®, or Type A Suffix A transmission fluid.

It meets the performance requirements of Allison C-4 and anti-wear hydraulic fluid.



Features/Benefits

- Inventory consolidation - one product can serve most automatic transmission applications.
- Excellent all-temperature, year-round protection and performance - remains fluid at low temperatures for cold weather shifting and to eliminate premature wear (especially at start-up), and maintains its properties at high temperatures and under extreme loads and operating conditions.
- Proven anti-wear protection and shear stability - will help to extend the life and service intervals of your transmission, especially for transmissions experiencing more startup and/or shift cycles, or extreme loads or environments.
- Smoother shifting, protects against shudder - Proven additive technologies provide smoother, more consistent shifting performance and provide smooth, positive lockup, reducing shudder.
- Extended service life and performance - PM Multipurpose D/M ATF resists oxidation, retains frictional performance, and protects against rust and corrosion.

Recommendations/Specifications

- PM Multipurpose D/M ATF is suitable for use in vehicles that specify: GM DEXRON®, DEXRON® II, II-E, III, III-G; Ford MERCON®; Chrysler (Mopar) ATF-Plus; Allison C-3, C-4; CAT TO-2. This also includes certain vehicles from: BMW, Honda/Acura, Hyundai, Mercedes, Mitsubishi, Nissan/ Infinity, Toyota/ Lexus, Volvo, and VW. ATF recommendations may vary between models from a manufacturer - consult owners manual.
- PM Multipurpose D/M ATF is designed for use in: Passenger cars, Light and Heavy Duty Trucks, Commercial Vehicles and Trucks, On/Off Highway Vehicles, Buses and Coaches, Emergency Vehicles or any automatic transmissions manufactured around the world calling for DEXRON or MERCON ATF
- May also be used in power steering units and hydraulic system. Not for use in CVT (Continuously Variable Transmissions) or DCT (Dual Clutch Transmissions) which require specialized fluids.

Product	Part #	Product Description
ATF	SMT5060-012	PM MULTI PURPOSE ATF Quart

15W-40 HD Engine Oil



15W-40 CJ-4 Premium Heavy-Duty

Engine Oil meets or exceeds the service requirements of virtually all diesel engine manufacturers; both 2007 emission compliant and older engines, as well as new engines using SCR and EGR systems for 2010 emission compliance. It is suitable for virtually all on-highway and off-highway service applications.



Product	Part #	Product Description
Heavy Duty Engine Oil	SMT5085-003	PM 15W40 3/1GAL

Fleet Care Chemicals



Glass Cleaner
Cleans Glass, mirrors and stainless steel surfaces.



Product	Part # (Quart)	Part # (1 Gal.)
Fleet HD Degreaser	—	DET-901
Cab Care Cleaner	DET-820	—
Glass Cleaner	DET-310-Q01	—

Heavy-Duty Fleet Degreaser
For heavy duty cleaning.

Cab Care Cleaner Removes stains and soils from surfaces and carpet.



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