

Vehicle Products



Conditioners, Cleaners and Treatments Usage Guide

Product Usage	Product Name	Features	Benefits	Application / Treatment Rate																		
FUEL SYSTEM CLEANERS																						
Gasoline Fuel System Cleaner	4-Power [®] G	Aggressively dissolves varnish, gum and deposits through the entire fuel system while dispersing water.	<ul style="list-style-type: none"> Dispersing water inhibits corrosion while providing easier cold weather starts. Helps prevent fuel line freeze-ups. Restores performance, efficiency and mileage by cleaning away deposits and corrosion through the entire fuel system, including the combustion chamber. 	Use in all gasoline and ethanol (E10, E15, and E85) gas and gasoline fuel systems. Add 16 oz. of 4-Power G per 16 gal. of gasoline. (1oz of 4-Power G per gal. of gasoline)																		
Diesel Fuel System Cleaner	4-Power [®] D	Aggressively dissolves varnish, gum and deposits through the entire fuel system while dispersing water.	<ul style="list-style-type: none"> Dispersing water inhibits corrosion while providing easier cold weather starts. Helps prevent fuel line freeze-ups. Restores performance, efficiency and mileage by cleaning away deposits and corrosion through the entire fuel system, including the combustion chamber. 	Add 2 oz. of 4-Power D per 10 gallons of diesel fuel.																		
FUEL CONDITIONERS																						
Gasoline Conditioner	Fuel Mate Plus [®]	Improves fuel stability, boosts gasoline detergency, disperses moisture, reduces emissions and inhibits fuel system rust and corrosion.	<ul style="list-style-type: none"> Quicker starts, improved efficiency and mileage. Keeps your fuel fresher longer, and helps to keep fuel system clean to extend engine life. 	<table border="1"> <thead> <tr> <th colspan="2">Fuel Mate Plus Treatment Rates</th> </tr> </thead> <tbody> <tr> <td>2 oz. to 20 gallons</td> <td>1 gallon to 1280 gallons</td> </tr> <tr> <td>1 pint to 160 gallons</td> <td>5 gallon to 6400 gallons</td> </tr> </tbody> </table>	Fuel Mate Plus Treatment Rates		2 oz. to 20 gallons	1 gallon to 1280 gallons	1 pint to 160 gallons	5 gallon to 6400 gallons												
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Diesel Conditioner	Diesel Plus [®]	<ul style="list-style-type: none"> Lowers the fuel's cold-filter plugging and gel points, improves cetane number. Increases fuel lubricity, disperses moisture. Boost fuel detergency. 	<ul style="list-style-type: none"> Keeps you on the road by saving time and money. Extends the life of injectors and pumps, fewer emissions. Improved cold weather operation, improved efficiency and mileage. 	<table border="1"> <thead> <tr> <th>Diesel Plus Sizes</th> <th>Summer Treatment Rate</th> <th>Winter Treatment Rate</th> </tr> </thead> <tbody> <tr> <td>3 oz. bottle</td> <td>1 bottle to 30 gallons</td> <td>2 bottles to 30 gallons</td> </tr> <tr> <td>1 pint (16 oz.)</td> <td>150 gallons</td> <td>75 gallons</td> </tr> <tr> <td>1 gallon (128 oz.)</td> <td>1,200 gallons</td> <td>600 gallons</td> </tr> <tr> <td>5 gallons (640 oz.)</td> <td>6,000 gallons</td> <td>3,000 gallons</td> </tr> <tr> <td>55 gallons (7,040 oz.)</td> <td>66,000 gallons</td> <td>33,000 gallons</td> </tr> </tbody> </table>	Diesel Plus Sizes	Summer Treatment Rate	Winter Treatment Rate	3 oz. bottle	1 bottle to 30 gallons	2 bottles to 30 gallons	1 pint (16 oz.)	150 gallons	75 gallons	1 gallon (128 oz.)	1,200 gallons	600 gallons	5 gallons (640 oz.)	6,000 gallons	3,000 gallons	55 gallons (7,040 oz.)	66,000 gallons	33,000 gallons
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MOTOR OIL TREATMENTS																						
Gasoline and Diesel Engine Oil Treatment	TKO [®]	<ul style="list-style-type: none"> Improves conventional oil viscosity, lubricity and film strength. Boosts thermal stability, provides additional detergency and corrosion protection. 	<ul style="list-style-type: none"> Extends the life and durability of conventional engine oils – saving you money. Minimizes gum, sludge and varnish deposits to keep your engine running cleaner, quieter, longer. 	One pint TKO per 5 quarts conventional engine oil (1:10 ratio). For engines holding more than 10 quarts of oil, use one pint of TKO per 6 quarts conventional engine oil (1:12 ratio).																		
GEAR OIL CONDITIONER																						
Gear Oil Conditioner	Axis [®]	<ul style="list-style-type: none"> Provides additional anti-wear and extreme pressure resistance. Boosts thermal stability. Strong foam suppression. Provides increased oxidation resistance. 	<ul style="list-style-type: none"> Extends the life and durability of gear oils and gear system. Improves cold weather performance, severe duty gear protection and high-temperature stability. 	Add 1 oz. of Axis to every quart of gear oil.																		

Performance. Value. Longevity.

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AUTOMATIC TRANSMISSION FLUID CONDITIONER				
Automatic Transmission Fluid Conditioner	Trans-Last®	<ul style="list-style-type: none"> Dispersants and detergents keep the system clean Conditions seals and rings to prevent leaks and cracked seals Anti-wear and extreme pressure additives help protect against wear 	<ul style="list-style-type: none"> Trans-Last is an easy and effective way to improve the performance of automatic transmissions, boosts overall fluid performance and extend life Viscosity modifiers maintain a fluid's original viscosity, reduce oil thinning with time and high temperatures, and improve thermal stability 	One pint should be used for standard-sized automatic transmissions. For larger capacity systems, Trans-Last should be used at a rate of 16 oz. per 8 quarts of transmission fluid.
HYDRAULIC TRANSMISSION FLUID				
Hydraulic Transmission Fluid Conditioner	Enduro®	<ul style="list-style-type: none"> Increases resistance to oxidation. Improves thermal stability. Provides additional corrosion protection. 	Fortifies the properties of oil, allowing hydraulic systems to operate cool, efficient and trouble-free longer.	Fortifies the properties of oil, allowing hydraulic systems to operate cool, efficient and trouble-free longer.
COOLING SYSTEM				
Cooling System Cleaner	Radiator Flush	<ul style="list-style-type: none"> Non-acidic; quickly removes rust and scale build-ups. Safe for all metal and plastic radiators. Restores cooling system efficiency. 	Reduces the likelihood of overheating and vehicle breakdown while cleaning the entire cooling system.	Add 1 pint of Radiator Flush per 2-3 gallons of cooling system capacity.
Coolant Additive and Radiator Conditioner	SAFE®	<ul style="list-style-type: none"> Helps prevent rust and scale while conditioning seals. Helps keep cooling systems clean and protects against electrolysis. 	<ul style="list-style-type: none"> Prolongs the life of your coolant system by keeping it clean and conditioning the coolant. Additional conditioners provide long seal life. 	Add 2 oz. of SAFE per gallon of coolant/water mixture every 6 months.
Temporary Radiator Stop Leak	DIKE®	<ul style="list-style-type: none"> Compatible with all standard and permanent radiator coolants. Helps gaskets seal better and stops seepage. Will not block small passages in the coolant system. 	<ul style="list-style-type: none"> Quickly stops radiator, heater core and hose leaks. Perfect for on-the-spot repairs or as a preventative measure. 	Add 1 pint to cooling systems up to 4 gallons. For systems larger than 4 gallons add 4 oz. of DIKE per gallon of additional cooling system capacity.
APPEARANCE				
Windshield Treatment Rain Activated Vision Enhancer	RAVE®	<ul style="list-style-type: none"> Repels and quickly disperses moisture. Bonds with the glass surface to form a clear film which reduces the ability of liquids (rain, sleet and snow) and solids (bugs, tree sap, dust and light frost) to adhere to the glass. 	<ul style="list-style-type: none"> Improves day and night driving visibility in wet weather (rain, sleet and snow). Lasts longer and performs better than other glass treatments. 	Apply RAVE with a clean, dry cloth. Allow RAVE to form a haze and then wipe the haze away.
Surface Cleaner and Conditioner	Wash N' Wax™	<ul style="list-style-type: none"> High performance wax to solubilize and remove dirt. Dries spot free in the shade creating a high-gloss protective finish. 	<ul style="list-style-type: none"> Cleans and waxes to a durable, sparkling shine in one step. Removes stubborn road grime without all the extra work. 	For Hand Washing: Use one to two ounces to 4-5 gallons of water in a bucket. For Pressure Washing: Use one ounce to 5-6 gallons.
Leather and Vinyl Cleaner and Conditioner	Leather N' Vinyl Cleaner™	<ul style="list-style-type: none"> Solvents break down and pull out the dirt; silicone polymers condition leather; waxes condition and protect vinyl and leather. Forms a protective barrier against dirt and stains without leaving a greasy residue. 	<ul style="list-style-type: none"> Solvents lift away dirt for easy removal with a clean, dry cloth. Silicone polymers help to prevent future drying and cracking. 	Spray onto material to be conditioned and cleaned, wipe down with a clean, dry cloth. Reapply as necessary for full coverage.

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