



**Fuel Prep Year Round Diesel Fuel Conditioner**  
 Ready for use in BioDiesel. ULSD compliant. Eliminates bacterial and fungal growth. Eliminates and disperses sludge. Lubricates fuel system and cleans injectors. Prevents corrosion. Conditions fuel.

Net Content 12 fl. oz.

**PR-10012**



**Fuel Prep Year Round Diesel Fuel Conditioner**  
 Ready for use in BioDiesel. ULSD compliant. Eliminates bacterial and fungal growth. Eliminates and disperses sludge. Lubricates fuel system and cleans injectors. Prevents corrosion. Conditions fuel.

Net Content 32 fl. oz.

**PR-10032**



**Cool Tec® 2 Cooling System Treatment**  
 Cooling system treatment with coolant stabilizer. Eliminates corrosion, scale build-up and retards the formation of solder bloom. Rebuilds and maintains pH levels in recycled coolant. Compatible with all types of antifreeze.

Net Content 12 fl. oz.

**PR-1112**



**Diesel Cooling Treatment**  
 Complete inhibitor package designed exclusively for use in diesel cooling systems. Protects all metals, helps stabilize coolant and helps prevent cavitation erosion/corrosion. Lubricates water pump, reduces downtime and has no harmful effects on rubber parts and gaskets. Compatible with coolant water filters and helps maintain optimum heat transfer levels. (12 fl. oz. treats 4 gal. of coolant.)

Net Content 12 fl. oz.

**PR-1816**



**Winter Pow-R Plus® Diesel Fuel Treatment**  
 ULSD compliant. Prevents gelling of diesel fuel. Prevents ice crystal formation. Reduces cold filter plug point b as much as 30°F. Helps enhance cetane. Helps improve fuel economy. Utilizes HAFI® technology. Improves cold weather starting. Stabilizes and prevents corrosion. Helps reduce emissions. Helps improve lubricity.

Net Content 12 fl. oz.

**PR-20212**



**Winter Pow-R Plus Diesel Fuel Treatment**  
 ULSD compliant. Prevents gelling of diesel fuel. Prevents ice crystal formation. Reduces cold filter plug point b as much as 30°F. Helps enhance cetane. Helps improve fuel economy. Utilizes HAFI® technology. Improves cold weather starting. Stabilizes and prevents corrosion. Helps reduce emissions. Helps improve lubricity.

Net Content 32 fl. oz.

**PR-20232**



**Winter Thaw Emergency Diesel Fuel Treatment**  
 Dissolves already gelled fuel fast. Reduces clogging of fuel filters. Prevents ice crystal build-up in fuel lines and filters by discharging moisture. (32 fl. oz. treats up to 25 gal. of fuel.) Eliminates hard starting, pounding, excessive smoking and helps improve combustion. 100% compatible with low sulfur fuel and fuel blends.

Net Content 32 fl. oz.

**PR-202132**



**Pow-R Performance Diesel Fuel Enhancer**  
 Ready for use in BioDiesel. ULSD compliant. Lubricity additive. Cetane improver. Maximizes fuel lubrication. Increases power. Stabilizes stored fuel. Reduces Nox. Cleans injectors. Decreases fuel consumption.

Net Content 32 fl. oz.

**PR-204032**



**Fuel Injector Cleaner**  
 Cleans harmful deposits and carbon from fuel system as you drive. Provides increased power and acceleration, improved idling, quicker starting and reduced emissions. Effective in all types of fuel injected cars and trucks and in all gasolines, gasohols and diesel fuels. (12 fl. oz. treats 10-20 gal. of fuel.)

Net Content 12 fl. oz.

**PR-2112**



**CARBURETOR & CHOKE CLEANER**  
 Helps restore carburetor performance by removing gum, varnish, carbon deposits and dirt build-up. Cleans and frees automatic chokes, carburetor linkage, fuel injection intake systems, manifold heat controls and PCV smog valve.

Net Content 12 fl. oz.

**PR-2214**



**Total Fuel System Cleaner**  
 Total Fuel System Cleaner prevents and cleans deposit buildup better than ordinary cleaners and leading brands. It neutralizes the power robbing effects of combustion chamber deposits. Improves acceleration better than ordinary fuel treatments. Prevents hesitation, sluggishness, stalling and overall poor acceleration. Synthetic technology. Containing Poly Ether Amine (PEA), Total Fuel System Cleaner removes carbon and has the ability to reduce octane requirement by cleaning combustion chambers. Contains chemistry for DIG technology. Use every 3,000 miles to insure optimum engine power and performance.

Net Content 16 fl. oz.

**PR-2216**



**Intake Valve Deposit Cleaner**  
 Reduces intake valve, port and manifold deposits. Improves starting power, driveability and restores performance by removing carbon build-up. Provides upper cylinder lubrication. Helps reduce emissions in both gasoline and diesel engines. (12fl. Oz. treats up to 20 gal. of fuel.)

Net Content 12 fl. oz.

**PR-2312**



**Fuel Injector Air Intake Cleaner**  
 Dissolves and helps remove sticky gums, carbon, soil and resin deposits that prevent proper air flow. Special all-angle spray valve allows container to be held at any angle which assures proper spray and pressure penetration to optimize deposit removal.

Net Weight 4 oz.

**PR-2412**



**Total Intake System Cleaner**  
 Total Fuel System Cleaner prevents and cleans deposit buildup better than ordinary cleaners and leading brands. It neutralizes the power robbing effects of combustion chamber deposits. Improves acceleration better than ordinary fuel treatments. Prevents hesitation, sluggishness, stalling and overall poor acceleration.

Net Weight 7.5 oz.

**PR-2512**



**Motor Pep Tune-Up Treatment**  
 Double duty additive for both oil and gasoline. Add to oil to dissolve engine varnish, gums and sludge. Frees and quiets noisy hydraulic valves and lifters. Add to gas for upper cylinder lubrication and to remove carbon from heads and pistons. (12 fl. oz. treats one oil change.)

Net Content 12 fl. oz.

**PR-3016**



### Motor Aid Concentrated Oil Treatment

Ideal for use in all engines. Maintains engine performance and efficiency. Keeps seals and gaskets supple. Prevents corrosion and keeps engine clean. Helps maintain viscosity. Regular use will prevent excessive wear and prolong the life of engine components. (12 fl. oz. treats one oil change. For high mileage engines with advanced wear, excessive oil burning or heavy sludge deposits use two bottles.)

Net Content 12 fl. oz.

**PR-3112**



### High Mileage Oil Treatment

Helps stop leaks due to drying, hardening or shrinking of seals. Reduces deposits. Keeps the engine clean with superior detergents. Extends engine life with anti-wear agents. Counteracts the effect of oxidation with acid neutralizers. Protects internal engine parts against deterioration, bio-fuel residue and condensation with advanced corrosion inhibitors.

Net Content 12 fl. oz.

**PR-3182**



### Power Steering Fluid System Flush

Helps stop leaks due to drying and hardening of seals. Keeps seals soft and pliable. Cleans hydraulic systems and conditions fluids. May also be used to condition automatic transmission fluid. Compatible with all fluid types.

Net Content 12 fl. oz.

**PR-3210**



### Silicone Spray

Stops squeaks, sticking and reduces wear of rubber weather-stripping on auto windows, doors and hoods. Effective from -35° to +325°F

Net Weight 10 oz.

**PR-3416**



### Premium Power Steering Fluid

Meets specifications of GM, Ford, Chrysler and most foreign auto manufacturers. Decreases heat and friction. Reduces power steering fluid pump noise.

Net Cont. 12 fl oz

**PR-3912**



### Premium Power Steering Fluid

Meets specifications of GM, Ford, Chrysler and most foreign auto manufacturers. Decreases heat and friction. Reduces power steering fluid pump noise.

Net Cont. 64 fl oz

**PR-3964**



### Spray Glass & Utility Cleaner

Professional grade, high solvent based cleaner cuts through build-up of dirt and grime. Ideal for glass, plastic, stainless steel and porcelain coated surfaces.

Net Content 18 fl. oz.

**PR-4120**



### Spray Engine Cleaner & Degreaser

Specially formulated to quickly dissolve grease, oil and tar from engines and equipment. Just spray on and rinse off with water. Ideal for car, truck and marine engines. Also useful for farm equipment, lawn mowers and garage floors.

Net Weight 14.5 oz.

**PR-4220**



### Spray Rubberized Undercoat

Rustproofs, seals and protects. Sprays on evenly, dries quickly and stays black and can be painted. Contains rubber compound for flexibility.

Net Weight 17 oz.

**PR-4424**



### Penetrant and Lubricant

Frees rusted parts and lubricates sticky parts. Penetrates, lubricates, stops rust and corrosion.

Net Weight 11 oz.

**PR-4516**



### Non-Chlorinated Brake Cleaner

Low V.O.C. formula. Quickly and effectively dissolves and removes grease, oil, brake fluid and other contaminants from brakes, C.V. joints and clutch components. Degreases instantly, leaves no residue. Cleans without disassembly. Helps stop brake squealing and can improve braking performance.

Net Weight 14 oz.

**PR-4620**



### Non-Chlorinated Brake Cleaner Ultra Low VOC

Ultra Low V.O.C. formula. Quickly and effectively dissolves and removes grease, oil, brake fluid and other contaminants from brakes, C.V. joints and clutch components. Approved for use in California.

Net Weight 14 oz.

**PR-4720**



### Spray White Lithium Grease

Offers superior corrosion and friction protection. High lubricity grease works equally well in high and low temperatures and in all types of weather. Ideal for automotive, truck, marine, farm equipment and household accessories.

Net Weight 11 oz.

**PR-4816**



### Spray Brake Cleaner

Quickly and effectively dissolves and removes grease, oil, brake fluid and other contaminants from brakes, C.V. joints and clutch components. Degreases instantly, leaves no residue. Equally efficient on electrical assemblies. Non-flammable formula. Not for use in California.

Net Weight 19 oz.

**PR-4820**



### Spray Belt Dressing

Conditions and preserves all types of "V" belts, old and new. Belt Dressing eliminates squeaking, slipping, and increases friction coefficient. Not recommended for serpentine belts.

Net Weight 7 oz.

**PR-4908**



### Non-Chlorinated Brake Cleaner

20% V.O.C. formula. Approved for use in California. Not for use in SCAQMD. Quickly and effectively dissolves and removes grease, oil, brake fluid and other contaminants from brakes, C.V. joints and clutch components. Cleans without disassembly. Helps stop brake squealing. Leaves no residue.

Net Weight 14 oz.

**PR-4920**



### Windshield Washer Antifreeze Concentrate

Cleans, de-ices windshields. Permits use of washer at below zero temperatures. Conditions wiper blades.

Net Content 16 fl. oz.

**PR-5016**



### Nox-Ice Isopropyl Gas Line Antifreeze

Contains isopropyl alcohol. Absorbs twice as much moisture as methanol based products. For gasoline, gasohol, and diesel engines. Excellent in all fuel injected engines.

Net Content 12 fl. oz.

**PR-5112**



### Windshield Spray De-Icer

Defrosts and melts ice from windshields, headlights and windows. Thaws locks in extreme cold weather. Great for removing summer bugs from glass areas.

Net Content 12.3 fl. oz.

**PR-5216**



### Starting Fluid

For gasoline and diesel engines; gives upper cylinder lubrication. Assures safe, smoother starting under any conditions. Gives fast, easy starts in seconds; saves on batteries, towing, and engine wear.

Net Content 11 fl. oz.

**PR-5301**



### Premium Starting Fluid

Extremely high ether content. Gives fast and easy starts in seconds. For use in gasoline or diesel engines. Ideal for cars, trucks, tractors, generators, buses, marine engines, outboards and power mowers. Saves batteries, starters and engine wear. Also provides upper cylinder lubrication.

Net Content 11 fl. oz.

**PR-5315**



### 450° High Temp DOT 3 Brake Fluid

Designed to perform safely and efficiently in today's modern, high-heat braking systems. Effective in all DOT 3, ABS, disc and drum braking systems. Meets or exceeds Federal Motor Vehicle Safety Standard 116 and SAE Spec J1703. Dry boiling point exceeds 450°F. Wet boiling point of 284<sup>238</sup>/<sub>92</sub>°F

Net Content 1 gallon

**PR-6001**



### Super Heavy Duty Brake Fluid

Designed to perform safely and efficiently in today's modern, high-heat braking systems. Effective in all DOT 3, ABS, disc and drum braking systems. Meets or exceeds Federal Motor Vehicle Safety Standard 116 and SAE Spec J1703. Dry boiling point exceeds 450°F. Wet boiling point of 284°F.

Net Content 5 gallons

**PR-6005**



### Super Heavy Duty Brake Fluid

Designed to perform safely and efficiently in today's modern, high-heat braking systems. Effective in all DOT 3, ABS, disc and drum braking systems. Meets or exceeds Federal Motor Vehicle Safety Standard 116 and SAE Spec J1703. Dry boiling point exceeds 450°F. Wet boiling point of 284°F.

Net Content 12 fl. oz.

**PR-6012**



### Super Heavy Duty Brake Fluid

Designed to perform safely and efficiently in today's modern, high-heat braking systems. Effective in all DOT 3, ABS, disc and drum braking systems. Meets or exceeds Federal Motor Vehicle Safety Standard 116 and SAE Spec J1703. Dry boiling point exceeds 450°F. Wet boiling point of 284<sup>238</sup>/<sub>92</sub>°F

Net Content 32 fl. oz.

**PR-6032**



### Rubber Lube

Formulated for use in mounting and demounting all types of tires as well as providing enhanced appearance.

Net Content 1 gallon

**PR-6501**



### Professional Auto Transmission Flush

Safely removes dirt and varnish build-up. Restores performance. Reduces friction and wear. Conditions seals and O-Rings. Frees sticky valves. Use with 6534 Professional automatic Transmission Conditioner for a complete service.

Net Content 12 fl. oz.

**PR-6533**



### Universal ATF Protectant

Eliminates need for multiple OEM fluids. Advanced synthetic technology protects all ATF types (except Ford Type F and CVT applications). Enhances Dexron/Mercon ATF to perform like a HFM ATF such as: Chrysler ATF +3(7176), ATF +4(9602), Honda, Toyota Type T IV and other HFM fluids. Enhances Dexron®/Mercon® ATF into a highly stable fluid like Mercon V® ATF. Use with Penray 6533 Professional Automatic Transmission Flush for a complete service.

Net Content 12 fl. oz.

**PR-6536**



### Transmission MVP Multi-Vehicle Protectant

This synthetic technology protectant and modifier is compatible with almost all ATFs and enhances Dexron/Mercon to perform like a Highly Friction Modified ATF.

Net Content 12 fl. oz.

**PR-6538**



### Spray Red Grease

Lubricates and protects hard to reach surfaces. Liquid coating quickly cures into a tough, non-tacky light grease. Functions at extremely low and high temperatures. Prevents corrosive attack to any metal surface. Ideal for protecting tools, linkages, conveyors, couplings, shovels and slides.

Net Weight 11 oz.

**PR-7001**





**Spray Open Gear Lube**  
Fortified with a finely dispersed Moly Sulfide in addition to a petroleum based extreme pressure lubricant. Ideal for use on all open gears. Resists temperature extremes. Reduces friction from metal-to-metal contact. Also applicable for cutting bars, winches, rollers and presses.

Net Weight 11 oz.

**PR-7003**



**Inner Slide Lube**  
Contains high concentration of Moly Sulfide. Unique formulation permits clinging to surfaces. Increases slide and piston life. Designed for use on fork lift inner slides, elevator slides, rails, torsion bars, fifth wheels and rollers. Protects against rust and corrosion.

Net Weight 10.5 oz.

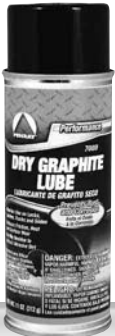
**PR-7005**



**Spray Chain Lube**  
Contains high concentration of Moly Sulfide, synthetic sperm oil and tackiness agent. Provides the ultimate in lubricating qualities, along with a special property that prohibits the product from "flying off" under high velocity applications. Designed for use in many chain drive applications.

Net Weight 10 oz.

**PR-7006**



**Spray Dry Graphite Lube**  
Excellent reducer of friction and heat. Lubricates and protects by penetrating into uneven microscopic surfaces. May be applied to wood, metal, plastic, rubber, leather and painted surfaces. Graphite film retards rust and prevents corrosion.

Net Weight 11 oz.

**PR-7009**



**Spray Battery Protector**  
Prevents build-up of corrosive materials on battery terminals. Eliminates oxidation and seals out moisture. Product is orange tinted to guide user during application.

Net Weight 11.5 oz.

**PR-7011**



**Spray Battery Cleaner**  
Neutralizes harmful battery acid and helps dissolve common deposits that reduce positive electrical contact.

Net Weight 15 oz.

**PR-7012**



**Spray Electric Motor Cleaner**  
Safe, non-flammable cleaning agent for electrical system parts. Evaporation is quick, leaving no residue. Extension tube is included for more exacting spray pattern.

Net Weight 19 oz.

**PR-7014**



**Concentrated Motor Flush**  
Dissolves the sticky and gummy deposits formed by internal combustion. These deposits cling to vital engine parts inside the engine even after an oil and filter change. After using Penray Motor Flush engine oil will circulate freely to all parts of the engine, freeing sticky valves and rings. (Concentrated formulation is added to empty crankcase for complete and thorough cleaning. After engine is run for 5 minutes, drain Motor Flush, continue with maintenance oil and filter change.)

Net Content 1 gallon

**PR-7501**



**Oil System Cleaner**  
Just 5 minutes prior to oil change add Penray Motor Flush to dissolve the sticky and gummy deposits formed by internal combustion. These deposits cling to vital engine parts inside the engine even after an oil and filter change. After using Penray Motor Flush engine oil will circulate freely to all parts of the engine, freeing sticky valves and rings. (Add Motor Flush to dirty oil, run engine for 5 minutes, continue with maintenance oil and filter change.)

Net Content 12 fl. oz.

**PR-7512**



**Carburetor & Choke Cleaner**  
High-pressure aerosol spray cleans carburetor in seconds. Helps restore carburetor performance by removing gum, varnish and dirt build-up. Cleans and frees choke and carburetor linkages.

Net Content 11 fl. oz.

**SX-115**



**Liquid Carburetor Cleaner**  
Prevents problems caused by the presence of deposits on fuel system parts including the carburetor. Allowing these deposits to remain can cause sluggish performance, poor acceleration and high gas consumption. Protects against corrosion and frozen fuel lines by removing moisture as well as cleaning your carburetor which assures easy starting at low temperatures.

Net Content 12 fl. oz.

**SX-210**



**Carburetor Cleaner**  
Aerosol spray can equipped with extension tube. Spray into carburetor and air-intake. Cleans linkage, anti-smog valve, heat riser and related parts. Removes gum, varnish and carbon deposits.

Net Wt. 14 oz.

**SX-215**



**Engine Medic Oil Treatment**  
Formulated for use in all engines. Extends engine life and prevents excessive wear. Provides an unbroken film under all conditions to eliminate damage from oil breakdown. Improves efficiency, gas mileage, and air pressure.

Net Content 12 fl. oz.

**SX-316**



**Octane Treatment**  
Scientifically formulated fuel additive that in leaded or unleaded gasoline will increase octane, reduce engine knock, and improve combustion. Also, protects fuel system from corrosion, prevents freezing, and cleans entire fuel system.

Net Content 12 fl. oz.

**SX-340**



**Fuel Injector & Carburetor Cleaner**  
Formulated for today's modern fuel injection systems that require more chemical maintenance than carbureted fuel systems. Even the smallest build-up of gum or varnish or the presence of corrosion in the injection system can affect the injector spray pattern causing rough idling, hesitation, and poor performance.

Net Cont. 12 fl. oz.

**SX-370**



**Gas Treatment**  
Improves gas mileage, repowers sluggish engines and increases engine life. A multi-purpose detergent cleaning additive.

Net Content 12 fl. oz.

**SX-380**



**Gas Treatment**  
Stops engine oil, transmission fluid and power steering fluid leaks due to drying, hardening and shrinking of seals. Keeps seals soft and pliable. Prevents fluid loss and costly repairs.

Net Content 12 fl. oz.

**SX-382**



**Fuel System Cleaner**  
Improves gas mileage, repowers sluggish engines and increases engine life. A multi-purpose detergent cleaning additive.

Net Content 16 fl. oz.

**SX-384**



**Power Steering Fluid**  
Improves gas mileage, repowers sluggish engines and increases engine life. A multi-purpose detergent cleaning additive.

Net Content 12 fl. oz.

**SX-400**



**Power Steering Fluid**  
Improves gas mileage, repowers sluggish engines and increases engine life. A multi-purpose detergent cleaning additive.

Net Content 32 fl. oz.

**SX-404**



**Motor Flush**  
Provides fast five minute dissolving of dirt and sludge. Repowers sluggish engines. After treatment, engine oil will circulate freely to all parts of the engine. Also frees sticky valves and rings.

Net Cont. 12 oz.

**SX-532**



**Belt Dressing**  
Formulated for all types of "V" belts. Reduces squealing, prevents slippage and increases the friction coefficient. Conditions and prolongs belt life. Not recommended for serpentine belts.

Net Content 5 oz.

**SX-610**



**Non Chlorinated Brake Cleaner**  
Formulated with state of the art, high performance solvents. 45% VOC formula. Formulated to clean brakes, clutch parts and C.V. joints. Removes brake fluid, grease and oil instantly. Helps stop squealing. Does not contain 1, 1, 1, Trichloroethane, hydrocarbon propellants or CFC's. Not Intended for sale in California.

Net Content 10 oz.

**SX-630**



**Emergency Tire Inflator**  
Seals punctures while inflating tires. Use with any passenger car, truck, boat trailer, or almost any pneumatic tire.

Net Content 12 oz.

**SX-659**



**Emergency Tire Inflator/Hose**  
Deluxe 12 ounce inflator featuring a flexible hose with a screw-on valve that operates in any position on any automobile or truck tire.

Net Content 12 oz.

**SX-660**



**Emergency Tire Inflator/Hose**  
Deluxe 16 ounce inflator featuring a flexible hose with a screw-on valve that operates in any position on any automobile or truck tire.

Net Content 16 oz.

**SX-665**



**Super Penetrant**  
Super tool for car, home, shop and marine. Makes repair work easier whenever trouble is caused by rust, moisture, dirt or friction. Use to start wet engines, loosen frozen parts, protect metal, etc. Harmless to rubber, plastics and painted surfaces.

Net Content 9 oz.

**SX-670**



**Non Chlorinated Brake Cleaner**  
Quickly and effectively dissolves and removes grease, oil, brake fluid, and other contaminant's from brakes, C.V. joints and clutch components.

Net Content 14 oz.

**SX-830**



**Brake Fluid**  
Super Heavy Duty 4500 High Temperature D.O.T. 3 Brake Fluid. For use in drum and disc brakes. Exceeds requirements of SAE specs J1703 and Federal specs W-B680A. Surpasses Federal Standards 116.

Net Content 1 Gallon

**SX-901**



**Brake Fluid**  
Super Heavy Duty 4500 High Temperature D.O.T. 3 Brake Fluid. For use in drum and disc brakes. Exceeds requirements of SAE specs J1703 and Federal specs W-B680A. Surpasses Federal Standards 116.

Net Content 12 fl. oz.

**SX-912**



**Brake Cleaner**  
Safely dissolves and removes brake fluid, oil, grease, and other contaminant's without disassembling brakes or clutch parts. Non-flammable formula works great on electrical components.

Net Content 19 oz.

**SX-930**



**Brake Fluid**  
Super Heavy Duty 4500 High Temperature D.O.T. 3 Brake Fluid. For use in drum and disc brakes. Exceeds requirements of SAE specs J1703 and Federal specs W-B680A. Surpasses Federal Standards 116.

Net Content 32 fl. oz.

**SX-932**



### DYNACOPPER RTV SILICONE GASKET MAKER-L/V

Advanced formula instant gasketing material designed for late model vehicles with elevated operating temperatures. Low odor, sensor safe; non-corrosive and manufactured to exceed OEM specifications. Highly flexible and will not leak. Temperature resistant up to 700°F (371°C). Use on valve covers, transmission pans, exhaust manifolds/headers, oil pans, thermostat housing and water pumps.

3.8 oz. (108g) Tube-Carded

**DY-47101**



### DYNAGREY RTV SILICONE GASKET MAKER-L/V

Formulated for import cars. Use to replace most gaskets. High temperature, sensor safe, low odor and non-corrosive. Resists water, oil and anti-freeze. Will not leak. Temperature resistant up to 625°F (329°C). Use on valve covers, oil pans, water pumps, transmission pans, thermostat housings, timing covers and intake manifold end seals.

3.8 oz. (108g) Tube-Carded

**DY-47181**



### DYNABLACK RTV SILICONE GASKET MAKER-L/V

Excellent oil resistance, guaranteed not to leak. Leak proof in the presence of oil, water and anti-freeze. Sensor safe and manufactured to meet OEM specifications. Makes instant gaskets for all engines. Temperature resistant up to 625°F (329°C). Use on valve covers, oil pans, transmission pans, timing covers and intake manifold end seals.

3.8 oz. (108g) Tube-Carded

**DY-47200**



### BLACK RTV SILICONE GASKET MAKER-L/V

Formulated for gasket making applications. Sensor safe and manufactured to meet OEM specifications. Makes instant, leak proof gaskets for all engines, drive train equipment and related components. Temperature resistant up to 500°F (260°C). Resist oil, water, anti-freeze and transmission fluid. Cures tough and flexible. Works on all vehicles.

3.8 oz. (108g) Tube-Carded

**DY-49200**



### RED or BLUE RTV SILICONE GASKET MAKER-L/V

Formulated to withstand higher operating temperatures. Sensor safe and manufactured to meet OEM specifications. Resist cracking and migration caused by thermal cycling. Will not leak. Temperature resistant up to 650°F (343°C)-Red and 500°F (260°C)-Blue. Resist oil, water, anti-freeze and transmission fluid.

3 oz. (85g) Tube-Carded

**DY-49202 / DY-49203**  
Red Blue



### CLEAR RTV SILICONE ADHESIVE/SEALANT

Provides transparent, watertight silicone rubber seal for a wide range of applications. Bonds and seals metal, plastics, glass, fabric, vinyl, wood and rubber. Use on windshields, sunroofs, tail lights, interior panels, fire walls and dashboards. Cures at room temperature.

3.8 oz. (108g) Tube-Carded

**DY-49204**



### BLACK RTV SILICONE GASKET MAKER-L/V

Formulated for gasket making applications. Sensor safe and manufactured to meet OEM specifications. Makes instant, leak proof gaskets for all engines, drive train equipment and related components. Temperature resistant up to 500°F (260°C). Resist oil, water, anti-freeze and transmission fluid. Cures tough and flexible. Works on all vehicles.

8 oz. (227g) Automatic Can

**DY-49271**



### RED RTV SILICONE GASKET MAKER-L/V

Formulated to withstand higher operating temperatures. Sensor safe and manufactured to meet OEM specifications. Resist cracking and migration caused by thermal cycling. Will not leak. Temperature resistant up to 650°F (343°C). Resist oil, water, anti-freeze and transmission fluid.

8 oz. (227g) Automatic Can

**DY-49272**



### CLEAR RTV SILICONE ADHESIVE/SEALANT

Provides transparent, watertight silicone rubber seal for a wide range of applications. Bonds and seals metal, plastics, glass, fabric, vinyl, wood and rubber. Use on windshields, sunroofs, tail lights, interior panels, fire walls and dashboards. Cures at room temperature.

8 oz. (227g) Automatic Can

**DY-49274**



### BLUE RTV SILICONE GASKET MAKER-L/V

Replaces most cut gaskets. Sensor safe and manufactured to meet OEM specifications. Resist cracking, shrinking and migration caused by thermal expansion. Cures tough and flexible. Temperature resistant up to 500°F (260°C). Resist oil, water, anti-freeze and transmission fluid. For valve covers, oil pans, transmission pans, rear-end housings, timing chain covers, thermostat housings, water pumps and oil pump flanges.

8 oz. (227g) Automatic Can

**DY-49276**



### BLACK RTV SILICONE GASKET MAKER-L/V

Formulated for gasket making applications. Sensor safe and manufactured to meet OEM specifications. Makes instant, leak proof gaskets for all engines, drive train equipment and related components. Temperature resistant up to 500°F (260°C). Resist oil, water, anti-freeze and transmission fluid. Cures tough and flexible. Works on all vehicles.

11 oz. (312g) Cartridge

**DY-49290**



### RED RTV SILICONE GASKET MAKER-L/V

Formulated to withstand higher operating temperatures. Sensor safe and manufactured to meet OEM specifications. Resist cracking and migration caused by thermal cycling. Will not leak. Temperature resistant up to 650°F (343°C). Resist oil, water, anti-freeze and transmission fluid.

11 oz. (312g) Cartridge

**DY-49292**





### BLUE RTV SILICONE GASKET MAKER

Blue RTV Silicone Gasket Makers a paste-like, one-component material, which cures to a tough, rubbery solid upon exposure to moisture in the air. Formulated for gasket making applications. Sensor safe and manufactured to meet OEM specifications. Makes instant, leak proof gaskets for all engines, drive train equipment, and related components. Resists oil, water, anti-freeze, and transmission fluid. Provides exceptional leak control and torque retention.

11 oz. (312g) Cartridge

**DY-49293**



### CLEAR RTV SILICONE ADHESIVE/SEALANT

Provides transparent, watertight silicone rubber seal for a wide range of applications. Bonds and seals metal, plastics, glass, fabric, vinyl, wood and rubber. Use on windshields, sunroofs, tail lights, interior panels, fire walls and dashboards. Cures at room temperature.

11 oz. (312g) Cartridge

**DY-49294**



### SUPER GLUE

Instantly bonds glass, metal, plastics and rubber. Bonds close fitting parts in seconds. Works on aluminum, copper, brass, steel, vinyl, PVC, polyester, nylon, fiberglass and wood. Holding strength to 5000 psi.

3g Bottle Carded

**DY-49403**



### MUFFLER & TAILPIPE SEALANT

Repairs holes and leaks in mufflers, tailpipes and around joints. Makes new installations more secure. Run engine at idle speed for 20 minutes to harden quickly or allow to sit overnight.

4.5 oz. (128g) Carded

**DY-49411**



### BRUSH-ON ELECTRICAL TAPE

Forms a tough, flexible coating that seals out moisture and corrosion. Adheres to metal, rubber, vinyl and plastic. Dries at room temperature in 5 minutes.

Black 4 oz. Brush Top Can

**DY-49412**



### SUPER GLUE-GEL

Fast and strong repairs. Works on vertical surfaces - will not run. Extra strength formula bonds rubber, vinyl, most plastics, glass, leather, cork and more.

2g Tube Carded

**DY-49433**



### SUPER GLUE-GEL

Fast and strong repairs. Works on vertical surfaces - will not run. Extra strength formula bonds rubber, vinyl, most plastics, glass, leather, cork and more.

20g Tube

**DY-49436**



### BOLTLOCKER BLUE MEDIUM STRENGTH (THREADLOCKING COMPOUND)

Fills gaps up to .006 inches. Apply prior to assembly. Eliminates need for stocking lock nuts and lock washers. Can be removed without special tools.

6ml Tube-Carded

**DY-49441**



### BOLTLOCKER BLUE MEDIUM STRENGTH (THREADLOCKING COMPOUND)

Fills gaps up to .006 inches. Apply prior to assembly. Eliminates need for stocking lock nuts and lock washers. Can be removed without special tools.

24ml Tube-Carded

**DY-49442**



### BOLTLOCKER RED MEDIUM/HIGH STRENGTH (MEDIUM VISC. 1200 - 2000CP)

Locks and seals metal threaded assemblies where high strength is required. Fills gaps up to .008 inches. Apply prior to assembly. Protects against thread corrosion.

6ml Tube-Carded

**DY-49451**



### BOLTLOCKER RED MEDIUM/HIGH STRENGTH (MEDIUM VISC. 1200 - 2000CP)

Locks and seals metal threaded assemblies where high strength is required. Fills gaps up to .008 inches. Apply prior to assembly. Protects against thread corrosion.

24ml Tube-Carded

**DY-49452**



### SLEEVELOCKER GREEN HIGH STRENGTH (SLEEVE RETAINER)

Eliminates press and slip fits. Replaces splines and keys. Returns worn, out-of-tolerance assemblies to fit. Locks and seals studs, shafts and bearings. Fills gaps up to .006 inches.

24ml Tube-Carded

**DY-49472**





### THREAD SEALANT WITH TEFLON\*

All-purpose thread sealant. Seals threaded connections for air, oil, diesel fuel and hydraulic oil. Remains pliable. Temperature ranges -65°F to 300°F. Performs better than tapes. Withstands pressures up to 10,000 psi.

\*Teflon is a registered trademark of Dupont.

4 oz. (114g) Brush Top Bottle

**DY-49494**



### THREAD SEALANT WITH TEFLON\*

All-purpose thread sealant. Seals threaded connections for air, oil, diesel fuel and hydraulic oil. Remains pliable. Temperature ranges -65°F to 300°F. Performs better than tapes. Withstands pressures up to 10,000 psi.

\*Teflon is a registered trademark of Dupont.

16 oz. (454g) Brush Top Bottle

**DY-49495**



### ANTI-SEIZE & LUBRICATION COMPOUND

Prevents carbon fusion and seizure up to 2000°F(1093°C). Protects against corrosion between dissimilar metals. Resists water, salt solution, most shop and automotive fluids. Reduces coefficient of friction by a minimum of 20%. Meets MIL-907 specifications.

8 oz. (227g) Brush Top Bottle

**DY-49558**



### ANTI-SEIZE & LUBRICATION COMPOUND

Prevents carbon fusion and seizure up to 2000°F(1093°C). Protects against corrosion between dissimilar metals. Resists water, salt solution, most shop and automotive fluids. Reduces coefficient of friction by a minimum of 20%. Meets MIL-907 specifications.

16 oz. Aerosol Can  
12 oz. (340g) Net Wt.

**DY-49576**



### ANTI-SEIZE & LUBRICATION COMPOUND

Prevents carbon fusion and seizure up to 2000°F(1093°C). Protects against corrosion between dissimilar metals. Resists water, salt solution, most shop and automotive fluids. Reduces coefficient of friction by a minimum of 20%. Meets MIL-907 specifications.

Copper 8 oz. Brush Top Bottle  
Contains more copper

**DY-49582**



### DIELECTRIC GREASE

Prevents boot tears, corrosion, arcing and the fusing of spark wires to spark plugs. Maintains its consistency in extreme temperatures from -40°F to 400°F. Resists moisture, acids and alkalines. Moisture proof seal for automotive, marine and other ignition and electrical systems. For distributor caps, battery cables, posts and terminals, light bulb sockets, trailer hitch and all other types of electrical connectors. Complies with FDA Regulation 21 CFR178.3570.

5 oz. (142g) Tube Boxed

**DY-49635**



### HEAT SINK GREASE

A grease-like silicone material, heavily filled with heat conductive metal oxides. Used as a heat transfer medium in electrical and electronic applications for facilitating heat dissipation. Withstands high and low temperatures (-65°F to 400°F), water resistant chemically inactive and hydrolytically stable. Has also been found useful on thermocouple and thermometer wells, mounting semi-conductor devices and thermal joints. NLGI No. 2.

5 oz. (142g) Tube-Boxed

**DY-49643**



### GASKET REMOVER

A grease-like silicone material, heavily filled with heat conductive metal oxides. Used as a heat transfer medium in electrical and electronic applications for facilitating heat dissipation. Withstands high and low temperatures (-65°F to 400°F), water resistant chemically inactive and hydrolytically stable. Has also been found useful on thermocouple and thermometer wells, mounting semi-conductor devices and thermal joints. NLGI No. 2.

16 oz. Aerosol Can  
13 oz. (368g) Net Wt.

**DY-49673**



### BIODEGRADABLE WIPES

Biodegradable Wipes remove the toughest grease, tar, grime, ink, paints, sealants, adhesives and other difficult soils. Each pre-moistened wipe is made of all natural fabric that has been engineered for softness and absorbency to give it a superb towel like feel. Made from all biodegradable ingredients that are 100% compostable and made without harmful chemicals. They are ideal for use on most hard surfaces including: painted walls, tools, work surfaces, signs, siding, bathroom partitions and more.

Qty 72 - 8" x 12"

**DY-53103**



### DUAL-SIDED ABRASIVE WIPES

Abrasive Wipes Clean paint, adhesive, oil and more from hands, tools and surfaces. PAINT-Oil and Water based. Effective up to 24 hours after application. To assist removal of dry paint, place wipe on spill for a few minutes to soften paint. ADHESIVES AND SEALANTS-Silicone, acrylic, fillers, poly adhesive, poly foam, epoxy, rubber cement and label residue. OIL BASED STAINS-Oil, grease, ink and more. GENERAL CLEANING-Ideal for stain and grease removal from most work surfaces. Will refresh and clean old paint and sealants.

Qty 80 - 8" x 12"

**DY-53104**



### HAND CLEANER

Dynatex All Purpose Hand Cleaner with lanolin is a creamy formula that liquefies and gently lifts grease, grime and stains from the hands safely with or without water. Dynatex All Purpose Hand Cleaner leaves hands cleaned and conditioned without the greasy feeling and strong odors of competitive brands. Dynatex All Purpose Hand Cleaner contains lanolin and skin care emollients to aid in healing rough, dry and overused hands.

5 oz. (142g) Tube-Boxed

**DY-53105**



### WHEEL BEARING GREASE

A premium state-of-the-art lithium complex grease, this multi-purpose lubricant has a high dropping point in excess of 500°F, which ensures retention where high temperatures are encountered. An excellent bearing lubricant for car truck trailers, sports vehicles and plant equipment. Particularly recommended for disc brake equipped vehicles. Excellent water resistor and rust inhibitor. NLGI No. 2

1 lb. Can

**DY-54016**

## ANTIFREEZE



1 Gallon (Concentrate)

**AF-2030**

## ANTIFREEZE



1 Gallon (50/50 Premix)

**AF-2140**

## ANTIFREEZE



1 Gallon (50/50 Premix)

**AF-2250**

## ANTIFREEZE



1 Gallon (Concentrate)

**AF-2360**

## GEAR LUBRICANT



5 Gallon (80W-90)

**GL-8090**

## GEAR LUBRICANT



5 Gallon (85W-140)

**GL-8514**

## HYDRAULIC OIL



5 Gallon (AW 32)

**HF-9032**

## HYDRAULIC OIL



5 Gallon (AW 46)

**HF-9146**

## MOTOR OIL



1 Quart (5W 20)

**MO-1010**

## GREASE (LITHIUM)



Moly EP

**GR-9060**

## GREASE (LITHIUM)



Ultra EP

**GR-9000**

## GREASE (LITHIUM)



Multi-Purpose

**GR-9020**

## COOLENT TESTER



Anti-Freeze Tester - Ball Type

**00233**

## COOLENT TESTER



Anti-Freeze Tester - Dial Type

**00234**

## MOTOR OIL



1 Quart (5W-30)

**MO-2020**

## MOTOR OIL



1 Quart (10W-30)

**MO-3030**

## MOTOR OIL



1 Quart (10W-40)

**MO-4040**

## MOTOR OIL



1 Quart (20W-50)

**MO-5050**

## MOTOR OIL



1 Quart (15W-40 HD)

**MO-6060**

## MOTOR OIL



1 Gallon (15W-40 HD)

**MO-7285**

## MOTOR OIL (SYNTHETIC)



1 Quart (5W-30)

**MO-8010**

## MOTOR OIL (SYNTHETIC)



1 Quart (5W-30)

**MO-8085**

## MOTOR OIL (SYNTHETIC)



1 Quart (10W-30)

**MO-9015**

## TRANSMISSION FLUID



5 Gallon

**TF-6060**

## TRANSMISSION FLUID



1 Quart

**TF-7070**

## TRACTOR FLUID



5 Gallon

**TF-8080**