

Gasoline - Fuel Additives / Treatments



Berryman® B-12 Chemtool® Fuel Injector Cleaner

Part #0101 Net 1 U.S. Gallon (3.78 L) Can Part #0105 Net 5 U.S. Gallon (18.9 L) Can Part #0116 Net 15 fl. oz. (444 mL) Easy Pour-In Can

Catalytic converter and oxygen sensor-safe.

Part #0121 Net 21 fl. oz. (621 mL) Easy Pour-In Can for Trucks & SUV's
Quickly disperses moisture and dissolves gum, varnish, and other fuel residues from the entire
fuel system, fuel tank, fuel lines, fuel injectors, valves, rings and pistons with High Energy
Solvent Technology (H.E.S.T.) Regular use ensures higher compression, fewer repairs.

Solvent Technology (H.E.S.T.) Regular use ensures higher compression, fewer repairs, lower operating costs, and increased spark plug and injector life. Catalytic converter and oxygen sensor-safe. Available in both consumer and commercial sizes.



Berryman® B-60 High Mileage Fuel System Rejuvenator

Part #7516 Net 15 fl. oz. (444 mL) Easy Pour-In Can
Thoroughly cleans entire fuel system of all gas-powered vehicles, including those exceeding 60,000 miles. Powerful detergents and H.E.S.T. solvents give one-tank clean-up of fuel injectors, intake valves, carburetor, and combustion chambers. Dissolves fuel residue and carbon deposits to restore lost power, reduce rough idle and hesitation, restore octane requirements, and improve overall drivability. Improves fuel economy, disperses moisture, and stabilizes gasoline. Great for all 2-stroke and 4-stroke marine and small gas engines.





Berryman® B-12 Chemtool® Total Fuel System Cleanup

Part #2616 Net 16 fl. oz. (473 mL) Easy Pour-In Metal Can
Thoroughly cleans the entire fuel system of all gas-powered vehicles. Powerful detergents, including polyetheramine or "PEA," combined with H.E.S.T. solvents give one-tank clean-up of combustion chambers, traditional intake valves, carburetors, and all types of gasoline fuel injectors, including direct injection or "GDI." Dissolves fuel residue and carbon deposits to restore lost power, reduce rough idle and hesitation, restore original octane requirements, and improve overall drivability. Increases fuel economy, disperses moisture, and stabilizes gasoline. Also great for 2-stroke and 4-stroke marine and small gasoline engines. Safe on catalytic converters and O₂ sensors.





Berryman® Injector Cleaner Fuel Treatment

Part #1112 Net 12 fl. oz. (355 mL) Pour-In Long-Neck Bottle. Capless Tank Compatible. Specially formulated with H.E.S.T. and detergents focused on cleaning fuel injectors. Dissolves gum, varnish, and other deposits, disperses moisture, and thoroughly clean the fuel injectors.





Berryman® Octane Booster Fuel Treatment

Part #1512 Net 12 fl. oz. (355 mL) Pour-In Long-Neck Bottle. Capless Tank Compatible. Increases octane value, lowers emissions, and improves overall performance in all conventional and reformulated gasoline containing up to 10% ethanol. Contains "MMT" to prevent rough idle, stalling, knock and ping. Catalytic converter and oxygen sensor-safe. FOR USE IN ALL ON-ROAD AND OFF-ROAD APPLICATIONS.

CAPLESS COMPATIBLE WORKS WITH ALL GAS TANKS



Berryman® Intake Valve Deposit Cleaner

COMPATIBLE WORKS WITH ALI

Part #3012 Net 12 fl. oz. (355 mL) Pour-In Long-Neck Bottle. Capless Tank Compatible. Concentrated detergents and H.E.S.T. additives ensure targeted one-tank clean-up of intake valves and fuel injectors or carburetors. Dissolves gum, varnish, and other deposits from intake valves and fuel injectors resulting from the repeated use of poor quality fuels. Improves fuel economy and maximizes injector life. Catalytic converter and oxygen sensor-safe.



Berryman® Emissions Pass Protection

CAPLESS COMPATIBLE

Part #0212 Net 12 fl. oz. (355 mL) Pour-In Long-Neck Bottle. Capless Tank Compatible. Dramatically reduces hydrocarbon (HC), carbon monoxide (CO), and nitrogen oxides (NOx) emissions. Cleans clogged fuel injectors and dirty intake valves and carburetors. Improves idling, drivability, and fuel economy. Protects against fuel system corrosion in all grades of gasoline engines. Eliminates after-run. MONEY BACK GUARANTEE TO PASS EMISSIONS TEST.



Berryman® Total Engine Tune-Up

Part #0316 Net 16 fl. oz. (473 mL) Easy Pour-In Can

Berryman Total Engine Tune-Up has been professionally formulated for ALL 2-stroke and 4-stroke gas and diesel engines, including turbos. Provides 1-tank cleanup of ALL fuel injector types. Improves fuel economy. Provides upper cylinder and diesel fuel lubricity. Improves hard starting, rough idle, and hesitation. Lowers operating cost for fewer repairs. Safe on catalytic converters, O₂ sensors, and diesel DEF & selective catalytic reduction (SCR) systems. EPA-registered.



Berryman® Gas & Diesel Fuel Conditioner

Part #6901 Net 1 U.S. Gallon (3.78 L) Bottle

Berryman GAS & DIESEL FUEL CONDITIONER was professionally formulated to clean gasoline and diesel fuel injectors, provide upper cylinder lubrication, and help improve poor fuel quality. Restores lost power and performance for improved fuel economy. Reduces fuel system corrosion and harmful emissions. Restores lubricity in all types of low-sulfur diesel fuels in order to maximize fuel pump and injector life. Treats 400 gallons of gas or diesel fuel. GAS & DIESEL FUEL CONDITIONER is compatible with all 2-stroke and 4-stroke gas and diesel engines, including turbos. Treats the following fuels: all grades of gasoline, including conventional and reformulated blends containing up to 15% ethanol (E15); all types of petrodiesel fuels, including low-sulfur diesel (LSD) and ultra low-sulfur diesel (ULSD); and all biodiesel blends up to B20. Safe on catalytic converters, oxygen sensors, and



Berryman® Fuel Injector Cleaner & Upper Cylinder Lubricant Concentrate

Part #7901 Net 1 U.S. Gallon (3.78 L) Bottle
Professionally formulated and EPA-registered to perform the following functions in all 2-stroke and 4-stroke gasoline and diesel engines, including turbos:

- One-tank cleanup of all types of gasoline fuel injectors, including those in modern direct injection (GDI) engines,
- One-tank cleanup of all types of diesel fuel injectors, including those in conventional and common rail diesel
- Cleans intake valves & carburetors and controls combustion chamber deposits in gasoline engines.
- Provides upper cylinder lubrication for improved fuel economy,
 Restores lubricity in all low-sulfur diesel fuels, including ULSD, to maximize fuel pump and fuel injector life,
- Dramatically lowers diesel pour point and reduces fuel filter plugging for enhanced cold-weather operability,
- Restores lost power and performance,
- Reduces fuel system corrosion and harmful emissions,
- Treats 400 gallons of gasoline or diesel fuel,
- Safe on catalytic converters, oxygen sensors, and diesel DEF & selective catalytic reduction (SCR) systems,
- Effective in all grades of gasoline, petrodiesel fuels, and biodiesel fuels.

Diesel - Fuel Additives / Treatments



Berryman® Diesel Injector Cleaner

Part #0518 Net Wt. 15 fl. oz. (444 mL) Easy Pour-In-Can Part #0518-01 Net 1 U.S. Gallon (3.78 L) Bottle

Provides complete, one-tank clean-up of both conventional and modern, sticky internal diesel injector ("IDI") deposits. Disperses moisture in the fuel system and provides lubricity that is vital for optimum fuel pump and diesel injector performance. Excellent for purging dirty or clogged injectors. Regular use maximizes fuel economy and reduces maintenance costs. Compatible with all types of diesel and biodiesel fuels and high-pressure common rail designs.



Berryman® Diesel Cetane Booster

Part #0517 Net 15 fl. oz. (444 mL) Easy Pour-In-Can Part #0517-01 Net 1 U.S. Gallon (3.78 L) Bottle

Boosts diesel fuel's cetane value up to 6 numbers for quieter operation, smoother running, lower emissions, and faster cold starts. Contains premium, state-of-the-art detergents to clean-up both conventional and modern, sticky internal diesel injector ("IDI") deposits. Disperses moisture in fuel and provides lubricity vital to optimum fuel pump and diesel injector performance. Regular use maximizes fuel economy and reduces maintenance costs. Compatible with all types of diesel and biodiesel fuels and high-pressure common rail designs.



Berryman® All Season Diesel Fuel Treatment

Part #0512 Net 12 fl. oz. (355 mL) Pour-In Long-Neck Bottle.
Lowers diesel pour point and reduces fuel filter plugging dramatically for maximum cold-weather operability. Contains powerful detergents to thoroughly clean-up both conventional and sticky, modern internal diesel injector ("IDI") deposits. Provides lubricity vital to optimum fuel pump and injector performance. Regular use maximizes fuel economy. Compatible with all types of diesel and biodiesel fuels and high-pressure common rail designs.



Berryman® Diesel Air Brake AntiFreeze

Part #0520-01 Net 1 U.S. Gallon (3.78 L) Bottle

A heavy-duty formula providing complete winter protection against rust, corrosion, and freeze-ups for all diesel air brake systems. 100% active formula dissolves ice on contact and prevents damage from moisture contamination. Helps minimize wear of valves and seals. Effective even in the harshest of conditions.





Berryman ® B-12 Chemtool ® Carburetor, Choke & Throttle Body Cleaner

Not VOC-Compliant in some states

Part #0110 Net WT. 10 oz. (283 g) Aerosol with Extension Tube Part #0117 Net WT. 16 oz. (453 g) Aerosol with Extension Tube Part #0120 Net WT. 20 oz. (567 g) Aerosol with Extension Tube

Quickly dissolves gum, varnish, fuel residues, and other deposits from carburetor, PCV valve, automatic choke, carburetor linkage, throttle body, and distributor shaft with H.E.S.T. for maximum performance and fuel economy. Improves drivability by removing deposits that cause rough idle, stalling, and loss of acceleration. Available in a variety of sizes to accommodate any job. Catalytic converter and oxygen sensor-safe. VOC-Regulated in some states.



Berryman ® B-12 Chemtool ® Carburetor, Choke & Throttle Body Cleaner

VOC-Compliant in most states

Part #0117-45 Net WT. 16 oz. (453 g) Aerosol with Extension Tube

Quickly dissolves gum, varnish, fuel residues, and other deposits from carburetor, PCV valve, automatic choke, carburetor linkage, throttle body, and distributor shaft with H.E.S.T. for maximum performance and fuel economy. Improves drivability by removing deposits that cause rough idle, stalling, and loss of acceleration. VOC-Compliant in most states.





Berryman ® B-12 Chemtool ® Carburetor, Choke & Throttle Body Cleaner

VOC-Compliant in all 50 states
Part #0110C Net WT. 10 oz. (283 g) Aerosol with Extension Tube
Part #0117C Net WT. 16 oz. (453 g) Aerosol with Extension Tube
Part #0120C Net WT. 20 oz. (567 g) Aerosol with Extension Tube

Quickly dissolves gum, varnish, fuel residues, and other deposits from carburetor, PCV valve, automatic choke, carburetor linkage, throttle body, and distributor shaft with H.E.S.T. for maximum performance and fuel economy. Improves drivability by removing deposits that cause 7 rough idle, stalling, and loss of acceleration. Available in a variety of sizes to accommodate any job. Catalytic converter and oxygen sensor-safe. VOC-Compliant in all 50 states.







Berryman® Chlorinated Brake Parts Cleaner

Not VOC-Compliant in many states

Part #1401 Net 1 U.S. Gallon (3.78 L) Can Part #1405 Net 5 U.S. Gallon (18.9 L) Can

Part #1420 Net Wt. 19 oz. (538 g) Aerosol with Extension Tube

Chlorinated formula effortlessly removes brake fluid, grease, oil, and other contaminants from all brake parts including brake linings, disc brake pads, rotors, drums, cylinders, springs, and other related brake parts. Available in a variety of sizes to accommodate any job. Non-flammable, quick-drying formula saves time and leaves no residue. Currently not VOC-Compliant in CA, CO, CT, DE, MD, NH, NJ, RI & UT.



Berryman® Chlorinated Brake Parts Cleaner

VOC-Compliant in all 50 states

Part #2520 Net Wt. 14 oz. (396 g) Aerosol with Extension Tube Quickly and effortlessly dissolves brake fluid, brake dust, grease, motor oil, power steering fluid, and other contaminants from all metal brake parts, including rotors, drums, calipers, cylinders, springs, and other related parts. Professional-strength formula contains NO ACETONE and dries completely without residue. Stops disc brake squeal. Strongest CARB-Compliant brake cleaner

available.





Not VOC-Compliant in some states Part #2401 Net 1 U.S. Gallon (3.78 L) Can

Part #2405 Net 5 U.S. Gallon (18.9 L) Can

Part #2420 Net Wt. 14 oz. (396 g) Aerosol with Extension Tube

Part #2421 Net Wt. 19 oz. (538 g) Aerosol with Extension Tube Cleans brake fluid, grease, oil, and other contaminants from all brake parts quickly like chlorinated brake cleaners but without chlorinated solvents. Available in a variety of sizes to accommodate any job. Dries quickly and leaves no residue. VOC-Regulated in some states.





Berryman® Non-Chlorinated Brake Parts Cleaner

VOC-Compliant in all 50 states
Part #2401C Net 1 U.S. Gallon (3.78 L) Can
Part #2405C Net 5 U.S. Gallon (18 9 L) Can
Part #2420C Net Wt. 14 oz. (396 g) Aerosol with Extension Tube
Part #2421C Net Wt. 19 oz. (538 g) Aerosol with Extension Tube
Cleans brake fluid, grease, oil, and other contaminants from all brake parts quickly like
chlorinated brake cleaners but without chlorinated solvents. Available in a variety of size chlorinated brake cleaners but without chlorinated solvents. Available in a variety of sizes to accommodate any job. Dries quickly and leaves no residue.





Berryman® Non-Chlorinated SCAQMD* Compliant Brake Cleaner

VOC-Compliant in all 50 states
Part #2414SC Net Wt. 14 oz. (397 g) Aerosol Can with Extension Tube Specially formulated for professional use in California's South Coast AQMD. Cleans brake fluid, grease, oil, and other contaminants from all brake parts guickly like chlorinated brake cleaners but without chlorinated solvents. Dries quickly and leaves no residue. * South Coast Air Quality Management District.





Berryman® Non-Chlorinated Paint Safe Brake Parts Cleaner

Not VOC-Compliant in some states

Part #2420-DP Net Wt. 14 oz. (397 g) Aerosol Can with Extension Tube Instantly dissolves brake fluid, grease, oil, and other contaminants from all metal parts of brakes, including drums, calipers, cylinders, springs and other related parts. This non-chlorinated formula is completely safe on automotive paints, dries extremely quickly, and leaves no residue. Saves time and money. Stops disc brake squeal. VOC-Regulated in



Berryman® Non-Chlorinated Brake Parts Cleaner

Not VOC-Compliant in some states Part #2420-HL Net Wt. 14 oz. (397 g) Aerosol Can with Extension Tube Instantly dissolves brake fluid, grease, oil, and other contaminants from all metal parts of brakes, including drums, calipers, cylinders, springs and other related parts. This non-chlorinated formula is completely safe on automotive paints, dries extremely quickly, and leaves no residue. Saves time and money. Stops disc brake squeal. VOC-Regulated in some states.



Chem-Dip® Carburetor and Parts Cleaner

Berryman® Chem-Dip® Carburetor Parts Cleaner

Part #0996 Net 96 fl. oz. (2.84 L) Can with Basket - CA Compliant Part #0996C Net 96 fl. oz. (2.84 L) Can with Basket - CA Compliant

Berryman Chem-Dip ® Carburetor Parts Cleaner is a highly effective carburetor parts and throttle body cleaner that removes gum, varnish, fuel residue, and other deposits from carburetor parts and throttle bodies in 15 to 30 minutes without heat, aeration, or agitation. Safe for use with most plastic and metal carburetor parts and throttle bodies, including steel, aluminum, and their alloys. Product available with ARM locks at additional cost.



Berryman® Chem-Dip® Professional Parts Cleaner

VOC-Compliant in all 50 states

Part #0901 Net 1 U.S. Gallon (3.78 L) Can Replenisher for #0905

Part #0905 Net 5 U.S. Gallon (18.9 L) Pail

Part #0905 Met 3 0.3. dailon (16.3 L) Part #0905 Metal Dip Basket for #0905
Fast-acting, chlorinated immersion cleaner for all metal parts, including alloys. Quickly removes gum, varnish, sludge, hard carbon, paint, enamel, and grease and without heat or agitation.
Nonflammable formula is safe for use on all metals. Chemical seal prevents evaporation and aids in emulsification. Use for cleaning carburetor and transmission components, cylinder heads, valves, and other hard-to-clean engine parts. Perfect for big jobs.





Berryman® Chem-Dip® Non-Chlorinated Carburetor Parts Cleaner

VOC-Compliant in all 50 states

Part #1905 Net 4 U.S. Gallon (15.1 L) Pail Part #1950 Metal Dip Basket for #1905

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quickly dissolves carbon, gum, varnish, fuel residue, and other deposits from carburetors in 15 to 30 minutes without heat, agitation, or aeration. Contains an optimized blend of non-chlorinated solvents that safely cleans all types of metal, including steel, aluminum, and alloys. Very mild, pleasant odor.



Specialty Cleaners



Berryman® Electric Motor Cleaner

NOT-Compliant in some states

Part #1520 Net Wt. 19 oz. (539 g) Aerosol Can with Extension Tube
Removes dirt, grease, and oil rapidly from a wide range of electrical components, including
armatures, windings, brushes, and stators. Contains no fluorocarbon or flammable hydrocarbon
propellants, making it safer for use in well-ventilated shop environment. Fast-drying formula
leaves no residue. Not VOC-Compliant in these states CA, CT, DC, DE, IL, IN,
MA, MD, ME, MI, NJ, NY, and RI.



Berryman® Energized Electrical Parts Cleaner

VOC-Compliant in all 50 states

Part #1540 Net Wt. 19 oz. (539 g) Aerosol Can with Extension Tube

Powerful dielectric solvent that rapidly removes dirt, dust, grease, oil, wax, moisture, and other dangerous contaminants from electrical equipment where active current or electrostatic potential exists. Chlorinated formula is non-flammable, non-staining, non-corrosive, and non-conductive to 40,000 volts. Dries fast and leaves no residue. VOC-Compliant in all 50 states. VOC-Compliance Note: For energized equipment use only. Not to be used for motorized vehicle maintenance or their parts in CA, CT, DE, DC, IL, IN, MA, MD, ME, MI, NJ, NY, CO, and RI.



Berryman® Electronic Cleaner

Part #2206 Net WT. 11 oz. (312 g) Aerosol with Extension Tube Part #2206C Net WT. 11 oz. (312 g) Aerosol with Extension Tube - CA Compliant

Quickly and safely cleans and degreases most precision electronic equipment. Helps protect sensitive components and contacts for more reliable operation and longer equipment life. Fast-drying formula was specially designed for maximum compatibility will all plastics, printed or painted surfaces, and sensitive electronics. Removes fingerprints, dirt, dust, oil, and grease without residue. Ideal for maintenance and repair of precision components and elec tronics, such as printed circuits, relays, contacts, switches, points, rheostats, and tape heads. VOC-Compliant in all 50 states.



Berryman® Mass Air Flow Sensor Cleaner

VOC-Compliant in all 50 states

Part #2211 Net WT. 11 oz. (312 g) Aerosol with Extension Tube
Quickly and safely cleans dirty MAF sensors. Allows ECU to optimize air/fuel ratio for
smoother acceleration, greater power, and increased fuel economy. Fast-drying formula
was specially designed for maximum compatibility will all plastic housings and sensitive
platinum sensors. Dries fast without residue. VOC-Compliant in all 50 states.





Berryman® Air-Intake & Throttle Body Cleaner

Part #2209 Net Wt. 11 oz. (312 g) Aerosol with Extension Tube Cleans, lubricates, and protects intricate throttle body and computerized fuel injection air-intake components for maximum gasoline engine performance. Eliminates hard starting, rough idling, hesitation, and excessive emissions. Increases throttle responsiveness, drivability, power, fuel economy, and overall performance. VOC-Compliant in all 50







Berryman® 4-Step Professional Air & Fuel System Maintenance Kit

VOC-Compliant in all 50 states

Part #2640 Contains 2 Net Wt. 6 oz. (Total 340 g) Aerosol Cans, 1 Net Wt. 16 oz. (453 g) Aerosol Can, 16 fl. oz. (473 mL) Pour Can, And Application Accessories.

Cleans all major air-intake and fuel system components in all fuel-injected, gas-powered vehicles, including modern GDI and turbocharged engines. Improves hard starting, rough idle, poor fuel economy, and overall drivability. Proprietary universal application system works with both air-intake and manifold vacuum injection systems. Safe on catalytic converters and oxygen sensors.

Not for use in diesel engines.





Berryman® Intake Valve & Combustion Chamber Cleaner

VOC-Compliant in all 50 states

Part #2611 Net Wt. 16 oz. (453 g) With Application Accessories.

Professionally formulated for use in all fuel-injected gasoline engines. Contains polyetheramine ("PEA") to clean combustion chambers and ALL types of intake valves, including those in PFI, TBI, and GDI engines. Dissolves stubborn carbon buildup for a dramatic increase in performance and overall drivability. Restores original octane requirements. Includes universal application accessories. Safe on catalytic converters and oxygen sensors.

Not for use in diesel engines.



ONE-PERSON JOB



Part #2611-PRO Contains 6 Net Wt. 16 oz. (Total 2,718 g) With 3 Sets Application Accessories and

Offers same benefits as 2611 but bulk-packed specially for the automotive professional. Contains 6 aerosol cans with hose assemblies, 3 reusable application accessories kits, and 2 full-color, dual-language instruction sheets in English and Spanish. Recommended service interval is 15,000-30,000 miles, as required.

Not labeled for retail sale. Not for use in diesel engines.





Berryman® Fuel & Oil System Rejuvenators Kit

Part #7550 Contains 2 Net 15 fl. oz. (Total 888 mL) Pour Cans (Part #s 7516 & 7517)

Part #7516 thoroughly cleans entire fuel system of all gas-powered vehicles, including those exceeding 60,000 miles. Powerful detergents and H.E.S.T. solvents give one-tank clean-up of fuel injectors, intake valves, carburetor, and combustion chambers. Dissolves fuel residue and carbon deposits to restore lost power, reduce rough idle and hesitation, restore octane requirements, and improve fuel economy. Great for all 2-stroke and 4-stroke marine and small gas engines. Safe for use with catalytic converters and oxygen

Part #7517 cleans and protects the crankcase and engine oil system of all gas-powered vehicles, including those exceeding 60,000 miles. Conditions and revitalizes seals and gaskets to help stop engine oil leaks. Contains zinc-based ZDDP and molybdenum ("moly") to fight friction, heat, and wear. Helps prevent sludge formation to maximize engine performance and life. Safe on catalytic converters and oxygen sensors.

Not for use in diesel engines.



Berryman®B-12 Chemtool® Thru-Rail Fuel Injector Cleaner

Part #1120 Net Wt. 12 oz. (340 g) Pressurized Can

Part #1126 Net 16 fl. oz. (473 mL) Pour-In Can

Thoroughly cleans throttle body and port fuel injectors to restore original factory spray pattern. Eliminates intake port and valve deposits, enhances throttle response, improves drivability, and maximizes fuel economy. Reduces maintenance costs, lowers octane requirements, and reduces emissions. Part #1120 is compatible with most through-the-rail cleaning equipment. Part #1126 requires canister type, pneumatic delivery system and is not intended to be poured into the fuel tank. FOR PROFESSIONAL USE ONLY.



Berryman® B-12 Professional ® Multi-Purpose Cleaner & Degreaser

VOC-Compliant in all 50 states

Part #1620 Net Wt. 20 oz. (567 g)

High-performance cleaner and degreaser specially formulated for use on all metal surfaces, including parts and tools. Contains "PEA" - one of the most powerful detergents available. Low-odor formula dries extremely quickly and leaves no residue.

Solvent Based Formula.





Berryman® B-21 Professional ® All-Surface Cleaner & Degreaser

VOC-Compliant in all 50 states

Part #1720 Net Wt. 20 oz. (567 g)

Quickly and safely cleans all types of parts and surfaces, including painted, plastic, rubber, and metal. Contains no phosphates, abrasives, solvents, or VOCs. Versatile formula has very low odor and is ideal for cleaning parts, tools, and other surfaces in most environments, including home, shop, marine, agricultural, automotive, and lawn and garden.

Detergent Based Formula.



Automotive Lubricants, Tackifiers & Sealants



Berryman® Engine Oil Extender

Part #1210 Net 10 fl. oz. (295 mL) Easy Pour-In Can

Super-premium engine oil additive formulated to extend the life between service of all gasoline and diesel engine oils by up to 50%. Offers substantial overall improvement in lubricant performance. Compatible with all single-grade and multi-grade conventional and synthetic oils. Safe for use in all gasoline, diesel, and turbocharged engines. Treats 3-6 quarts of oil.



Berryman® Oil Change Flush

Part #1216 Net 16 fl. oz. (473 mL) Easy Pour-In Can

Quickly and safely cleans harmful sludge and other deposits in the crankcase of all gasoline and diesel engines without the use of aggressive solvents. Frees sticky valves and lifters for quieter operation, opens restricted oil passages to improve overall oil circulation, removes water for enhanced corrosion resistance, and frees sticky piston rings for reduced oil consumption and blow-by. Compatible with all single-grade and multi-grade conventional and synthetic oils. Safe for use in all gasoline, diesel, and turbocharged engines. Treats 3-6 quarts of oil.



Berryman® B-60 High Mileage Oil System Rejuvenator

Part #7517 Net 15 fl. oz. (444 mL) Easy Pour-In Can

Cleans and protects the crankcase and engine oil system of all gas-powered vehicles, including those exceeding 60,000 miles. Conditions and revitalizes seals and gaskets to help stop engine oil leaks. Contains zinc-based ZDDP and molybdenum ("moly") to fight friction, heat, and wear. Helps prevent sludge formation to maximize engine performance and life. Safe on catalytic converters and oxygen sensors.

Not for use in diesel engines.



Berryman® Transmission & Power Steering Sealer

Part #0712 Net 11 fl. oz. (325 mL) Easy Pour-In Long-Neck Bottle

Gently revitalizes hardened seals and o-rings to stop leaks in automatic transmissions and power steering units. Compatible with all varieties of power steering and automatic transmission fluids. Improves rough shifting. Use as a leak preventive and seal conditioner to extend the life of automatic transmissions and improve shifting. Exceptional high-temperature stability.



Berryman® Power Steering Fluid

Part #2801 Net 1 U.S. Gallon (3.78 L) Bottle

Lubricates and protects hydraulic power steering pumps, rack and pinion gears, cylinders, and valves. Power steering fluid is a proprietary universal formula compatible with ALL hydraulic power steering systems and fluid types, including conventional and synthetic. Contains high-performance antiwear additives, antioxidants, and corrosion inhibitors. Extends overall life of power steering systems.



Berryman® Power Steering Fluid with Conditioners

Part #2901 Net 1 U.S. Gallon (3.78 L) Bottle

Lubricates and protects hydraulic power steering pumps, rack and pinion gears, cylinders, and valves. Gently conditions seals to help stop existing leaks and prevent future leaks. Improves steering smoothness and responsiveness. Quiets noisy pumps.

Power steering fluid with conditioners is a proprietary universal formula compatible with ALL hydraulic power steering systems and fluid types, including conventional and synthetic. Contains high-performance antiwear additives, antioxidants, and corrosion inhibitors. Extends overall life of power steering systems.



Berryman® Tite-Grip® Belt Dressing

VOC-Compliant in all 50 states

Part #0807 Net Wt. 7 oz. (198 g) Aerosol Can with Extension Tube
Eliminates slippage to stop belt squeal. Maximizes power transfer for better fan, power steering, alternator, and drive motor efficiency. Extends belt life by allowing reduced operating tension.
Compatible with most flat, round and V-belts/trapezoidal rubber belts. Waterproof and weather-proof to work in all conditions. VOC-Compliant in all 50 states.

Industrial Lubricants



Berryman® Professional Silicone Spray

VOC-Compliant in all 50 states

Part #1716 Net Wt. 12 oz. (340 g) Aerosol with Extension Tube
Excellent lubrication, waterproofing, and corrosion protection for most surfaces including metal,
wood, rubber, and plastic. Fast-drying formula leaves a clear, odorless, nontoxic film of silicone for
long-lasting lubrication, water repellency, and corrosion protection. Effective over a temperature
range of -50 to 500°F. VOC-Compliant in all 50 states.



Berryman® Professional Lubrex® Chain & Cable Lubricant®

VOC-Compliant in all 50 states

Part #10.11 Net Wt. 11 fl. oz. (311 g) Aerosol with Extension Tube
Provides exceptional lubrication, anti-wear, anti-sling, and corrosion inhibition for all types of
chains, cables, wire ropes, gears, sprockets, and pulleys. Extends operating life by quickly
penetrating deep into chains and wire cables. Protects against wear and elongation. Can be
used in high-speed and high-humidity environments. VOC-Compliant in all 50 states.





Berryman® Professional Total Lube

VOC-Compliant in all 50 states

Part #0612 Net Wt. 12 oz. (340 g) Aerosol with Extension Tube Part #0612-01 Net 1 U.S. Gallon (3.78 L) Bottle

Lubricates, penetrates, displaces moisture, and protects against rust and corrosion. Offers superior protection of all metal surfaces and electrical components. Removes light corrosion to restore component functionality. Penetrates threaded fasteners and rusted parts for easy removal. VOC-Compliant in all 50 states.





Berryman® Professional EZ Doz-It Penetrating Oil & Lubricant

NOT VOC-Compliant in CA

Part #1612 Net Wt. 12 oz. (340 g) Aerosol with Extension Tube

Exceptional penetrating lubricant that immediately begins loosening rusted, corroded, and seized nuts, bolts, and other parts for easy removal. Cuts through grease, oil, gum, and varnish quickly to penetrate and dissolve rust and lubricate "frozen" parts fast. Removes light corrosion to restore component functionality. VOC-Compliant in 49 states.

Eco-Friendly



Berryman® B-33 Engine Degreaser

VOC-Compliant in all 50 states

Part #1133 Net Wt. 18.4 oz. (521 g) Aerosol Can

Proprietary blend of high-performance detergents and emulsifiers easily penetrates road grime, dirt, grease, and oil. The fast spray on/rinse off cycle saves time and conserves water. Excellent for vehicle engines, small engine parts, lawn mowers, hand tools, machinery, fleet, farm, and marine equipment. Contains no phosphates, abrasives, solvents, or VOCs. VOC-Compliant in all 50 states.





Berryman® Seal-R® Tire Sealing Compound

VOC-Compliant in all 50 states

Part #1200 Seal-R pump for Part #1305
Part #1301 Net 1 U.S. Gallon (3.78 L) Bottle with Pump
Part #1305 Net 5 U.S. Gallon (18.9 L) Pail
Part #1308 Net 8 fl. oz. (237 mL) Squeeze Bottle
Part #1316 Net 16 fl. oz. (473 mL) Squeeze Bottle
Part #1332 Net 32 fl. oz. (946 mL) Squeeze Bottle

Instantly seals leaks and protects pneumatic tires and tubes from small nails, thorns, and other sharp objects. Stays liquid permanently and uses innovative fiber technology to plug leaks and prevent loss of air pressure. Advanced corrosion inhibitors protect all types of wheels, including steel, chrome, and alloy. Seals porosity leaks in magnesium and aluminum composition wheels. Available in a variety of sizes for any job. Nonflammable and biodegradable formula. Great for tractor tire ballasting.

Spanish Label Products / Con Etiqueta En Espanol



Berryman® B-12 Chemtool® Limpiador De Sistema De Gasolina

Núm de Parte 0116-LAC Cont. Net. 444 mL Lata Fácil Para Verter

Limpia todo el sistema de combustible incluyendo inyectores, dispersa la humedad en la gasolina convencional y mejora el rendimiento general del vehículo o equipo. Disuelve la goma y el barniz para un suministro más suave de combustible y asegura una combustión más completa para una mejor respuesta del acelerador, aumento la economía de gasolina y reduce las emisiones. Compatible con todos los motores de gasolina de 2 y 4 tiempos. Ideal para aplicaciones marinas. Utilizar en motores pequeños después del almacenamiento estacional. Seguro para usar con sensores de oxígeno y convertidores catalíticos.



Berryman® Limpiador De Frenos Y Partes

Núm de Parte 1420-LAC Cont. Net. 538 g Extensión De Con tubo De Aerosol

Instantáneamente disuelve líquido de frenos, grasa, aceite y otros contaminantes de todas las partes metálicas de los frenos, incluyendo tambores, calibradores, cilindros, los resortes y otras partes relacionadas. La fórmula no inflamable seca rápidamente y no deja residuos. Ahorra tiempo y dinero. Detiene el chirrido de los frenos de disco.



Berryman® Limpiador De Sensor De Flujo De Aire Y Partes Electrónicas

Núm de Parte 7206-LAC Cont. Net. 312 g Extensión De Con tubo De Aerosol
Limpia rápidamente y seguro los sensores sucios. Permite a la ECU optimizar la relación aire/gasolina
para una aceleración más suave, mayor poder y una mayor economía de combustible. La fórmula de
secado rápido ha sido especialmente diseñada para una máxima compatibilidad en todo tipo de
armazones de plástico y sensores sensibles de platino. No deja residuos.



Berryman® B-12 Chemtool® Carburador, Ahogador Y Cuerpo De Aceleración

Núm de Parte 0117-LAC Cont. Net. 453 g Extensión De Con tubo De AerosolDisuelve rápidamente depósitos tales como goma, lodo, barniz y carbón para mejorar el arranque duro, aumentar el rendimiento del sistema de combustible, reducir emisiones y asegurar la máxima economía de combustible.
Excelente para aplicaciones automotor, césped, jardín y marinas. Compatible con todos los motores de gasolina de 2 y 4 tiempos. Seguro para usar con sensores de oxígeno y convertidores catalíticos.

Bulk Size Packaging

*Most Popular Listed. Other Bulk Products Available Upon Request



Berryman® Chlorinated Brake Parts Cleaner

Not VOC-Compliant in many states

Part #1405 Net 5 U.S. Gallon (18.9 L) Can Part #1415 Net 15 U.S. Gallon (56.7 L) Drum Part #1455 Net 55 U.S. Gallon (208 L) Drum

Chlorinated formula effortlessly removes brake fluid, grease, oil, and other contaminants from all brake parts including brake linings, disc brake pads, rotors, drums, cylinders, springs, and other related brake parts. Available in a variety of sizes to accommodate any job. Non-flammable, quick-drying formula saves time and leaves no residue.



Berryman® Non-Chlorinated Brake Parts Cleaner

Not VOC-Compliant in many states

Part #2405 Net 5 U.S. Gallon (18.9 L) Can
Part #2415 Net 15 U.S. Gallon (56.7 L) Drum
Part #2455 Net 55 U.S. Gallon (208 L) Drum
Part #2455-DP Net 55 U.S. Gallon (208 L) Drum
Part #2455-HL Net 55 U.S. Gallon (208 L) Drum
VOC-Compliant in all 50 states
Part #2405C Net 5 U.S. Gallon (18.9 L) Can

Part #2405C Net 5 U.S. Gallon (18.9 L) Can Part #2455SC Net 55 U.S. Gallon (208 L) Drum Part #2455C Net 55 U.S. Gallon (208 L) Drum Cleans brake fluid, grease, oil, and other contaminants from all brake parts quickly like chlorinated brake cleaners but without chlorinated solvents. Available in a variety of sizes to accommodate any job. Dries quickly and leaves no residue.

VOC-Regulated in some states.



Berryman® B-12 Chemtool® Fuel Injector Cleaner

Part #0105 Net 5 U.S. Gallon (18.9 L) Can Part #0115 Net 15 U.S. Gallon (56.7 L) Drum

Part #0155 Net 55 U.S. Gallon (208 L) Drum
Quickly disperses moisture and dissolves gum, varnish, and other fuel residues from the
entire fuel system, fuel tank, fuel lines, fuel injectors, valves, rings and pistons with High Energy Solvent Technology (H.E.S.T.) Regular use ensures higher compression, fewer repairs, lower operating costs, and increased spark plug and injector life. Catalytic converter and oxygen sensor-safe. Available in both consumer and commercial sizes.



Berryman® Diesel Parts Soak

VOC-Compliant in all 50 states

Part #0533-05 Net 5 U.S. Gallon (18.9 L) Pail Part #0533-55 Net 55 U.S. Gallon (208 L) Drum

Penetrates, lifts, and emulsifies the carbon-based soot that collects in and on diesel exhaust components, including diesel particular filters (DPFs), EGR valves, and EGR coolers. Also great for cleaning many automotive, marine, farm, fleet, and lawn & garden parts and hand tools.

Safe for use on rubber and plastic components, biodegradable, eco-friendly, has a mild pH, and contains no solvents, VOCs, phosphates, or harsh abrasives.



Berryman® Engine Degreaser

VOC-Compliant in all 50 states

Part #1133-05 Net 5 U.S. Gallon (18.9 L) Pail Part #1133-55 Net 55 U.S. Gallon (208 L) Drum

Proprietary blend of high-performance detergents and emulsifiers easily penetrates road grime, dirt, grease, and oil. The fast spray on/rinse off cycle saves time and conserves water. Excellent for vehicle engines, small engine parts, lawn mowers, hand tools, machinery, fleet, farm, and marine equipment. Contains no phosphates, abrasives, solvents, or VOCs. VOC-Compliant in all 50 states.





Berryman® Seal-R® Tire Sealing Compound VOC-Compliant in all 50 states

Part #1200 Seal-R pump for Part #1305 Part #1305 Net 5 U.S. Gallon (18.9 L) Pail Part #1355 Net 55 U.S. Gallon (208 L) Drum Part #1500 Seal-R pump for 55 gal.

Instantly seals leaks and protects pneumatic tires and tubes from small nails, thorns, and other sharp objects. Stays liquid permanently and uses innovative fiber technology to plug leaks and prevent loss of air pressure. Advanced corrosion inhibitors protect all types of wheels, including steel, chrome, and alloy. Seals porosity leaks in magnesium and aluminum composition wheels. Available in a variety of sizes for any job. Nonflammable and biodegradable formula. Great for tractor tire ballasting. VOC-Compliant in all



BRAKE PARTS CLEANERS COMPARISON CHART

Product	BRAKE	BRAKE	PARTS CLEANERS	BRAKE PARTS CLEARE	BRAKE CLEAREN CLEAREN	CEARAS E	BRAKE CLEANERS CLEANERS
Aerosol Part Number(s)	1420	2520	2420 & 2421	2420 & 2421 2420c&2421c	2414sc	2420-DP	2420-нг
Aerosol Size(s)	19 o.z.	14 o.z.	14 & 19 o.z.	14 & 19 o.z.	14 o.z.	14 o.z.	14 o.z.
	1, 5, 55 gal.	Inquire	1, 5, 55 gal.	1, 5, 55 gal.	5, 55 gal.	55 gal.	55 gal.
VOC Content	21-22%	40%	42-45%	40%	2%	92-100%	94-100%

Chlorinated	>	>					
Non - Chlorinated			>	>	>	>	>
Nonflamable	>						
Fast Dry Time	>	>	>	>	>	>	>
No Residue	>	>	>	>	>	>	>
Low Odor	>		>	>	>	>	>
Cleans Brake Fluid & Dust	>	>	>	>	>	>	>
Cleans Petroleum Fluids & Greases	>	>	>			>	>
Stops Brake Squeal	>	>	>	>	>	>	>
Safe On Automotive Paint						>	
50 State Compliant		>		>	>		
SC AQMD Compliant		*		*	>		

^{*} Subject to daily volume restrictions and record-keeping requirements

✓ Good ✓ Excellent

VOC LIMITS OF CARB & BRAKE CLEANERS BY STATE

March 2023

















