

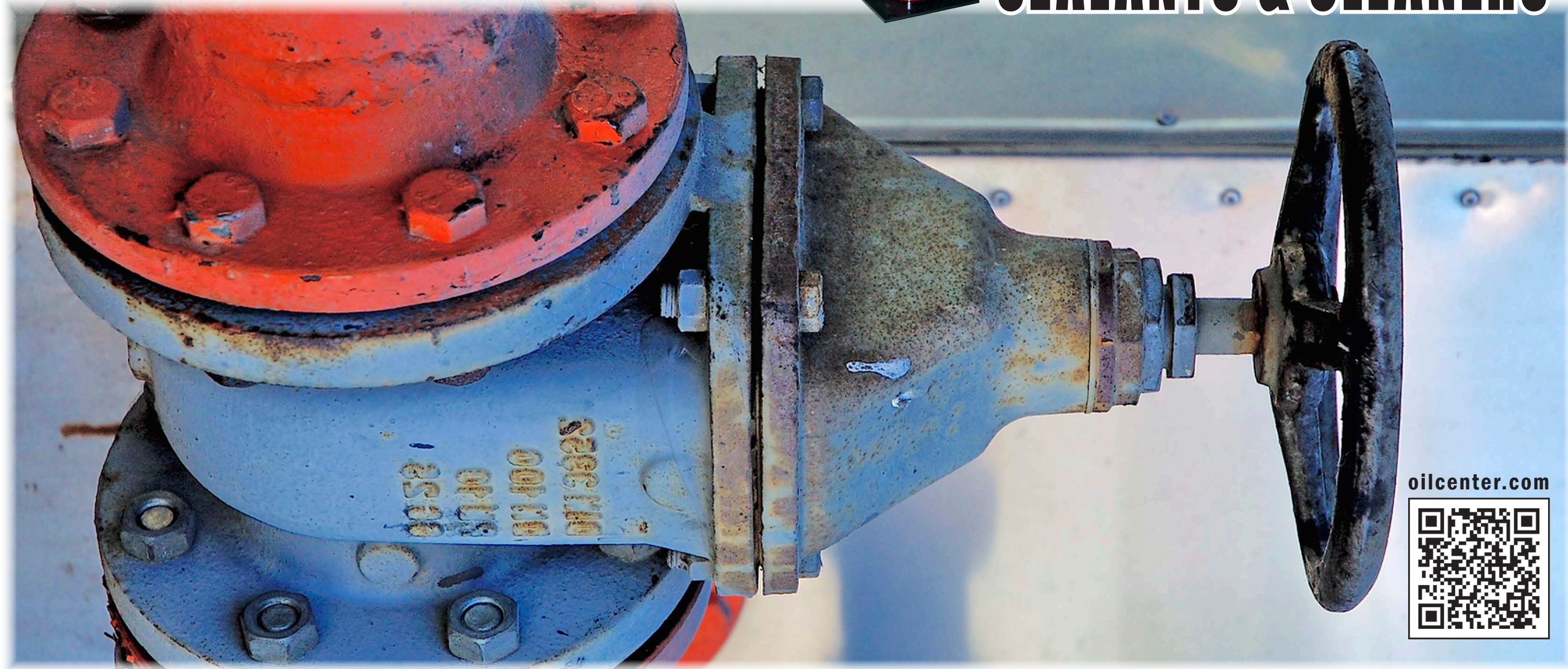


OIL CENTER RESEARCH
INTERNATIONAL, L.L.C.

info@oilcenter.com www.oilcenter.com

337.993.3559 | 800.549.2407
106 Montrose Avenue, Lafayette, LA 70503

**VALVE LUBRICANTS,
SEALANTS & CLEANERS**



oilcenter.com



Valve Cleaners/Flushes

613 Valve Cleaner—combines penetrant and valve cleaner designed for stuck or difficult to operate valves. Removes residual gum, lacquer, and rust deposits left by valve lubricants that cause valves to become inoperative.

VC51 Valve Cleaner Liquid—excellent non-flammable, liquid valve cleaner designed for stuck or difficult to operate valves. Effectively dissolves hydrocarbon deposits. Does not contain any dangerous chlorinated solvents.

VG52 Valve Gel Solvent—excellent cleaner provided in a gel-form for stuck or difficult to operate valves.

Valve Body Fills/Storage

600/1 Valve Life—valve lubricant minimizes friction during the operation or storage of valves. Waterproof and non-hardening.

625 Supreme Valve Lubricant—synthetic valve lubricant H₂S and CO₂ resistant reduces friction during operation of the valve and is highly resistant to wash out by harsh chemicals.

629 Premium Valve Body Fill—resist mechanical shear, is water and washout resistant, and exhibits good extreme pressure performance.

653 Heavy load Valve Body Fill—offers outstanding rust and corrosion inhibitor package and is water and washout resistant.

Valve Lubricants

600/1 Valve Life—lubricant minimizes friction during the operation or storage of valves. Waterproof and non-hardening and contains no additives.

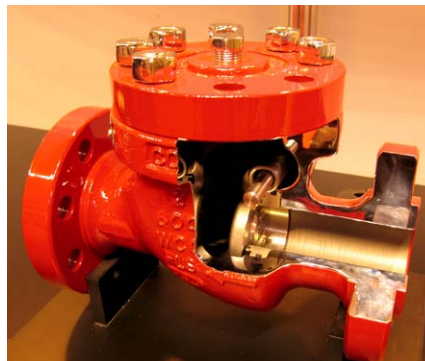
608 Valve Syn-Lube—an all-purpose valve lubricant that resists washout by oils and hydrocarbons. Formulated for WKM, API and other gate valves.

609 Valve Care—general purpose lubricant adheres to metal, protecting the surface from rust and corrosion.

611 Valve Pack—general purpose valve lubricant reduces friction and optimizes sealing capacities. Recommended for crude distillate and LPG service.

616 Creamy Peanut Butter—economical lubricant and sealant recommended for properly sealing all valves. Designed to protect against the corrosive effects of H₂S and other harmful environments.

625—Synthetic Valve Lubricant—reduces friction during operation of the valve, highly resistant to wash out by harsh chemicals, and H₂S and CO₂ resistant.



655 Vital Valve—formulated with the highest quality synthetic base oil. Adheres to metal surfaces assuring extended protection against rust, corrosion, or metal weakening. Provides leak free operation for extended service intervals.

661 Solvent Resistant Valve Lubricant—resistant to solvents such as mineral spirits, diesel, and gasoline. Seals worn valves.

6400 Power Lube—biodegradable, synthetic valve lubricant and sealant for application in oil & gas as well as the petrochemical industry. For use in general hydrocarbon service and in areas where high chemicals are present and mechanical stability is required.

Emergency Valve Sealants

603HV—biodegradable, high viscosity, synthetic plug valve lubricant and sealant for emergency and heavy-duty applications with the addition of LIQUILON®. Prevents scoring and galling on precision valve surfaces and will not dissolve when applied in the presence of aliphatic hydrocarbon.

632 Valve Restore—meets today's demand for an efficient valve lubricant and sealant. Does not contain molybdenum disulfide, PTFE chips, or other fillers. Seals severe, worn valves and protects new valves from corrosion and failure, thus adding life to the valves.

635 Hi-Tech—emergency sealant that is waterproof, non-hardening, and contains anti-wear additives. For use where "peanut butter" type sealants are not desired.

635M Hi-Tech Geo-Seal—emergency sealant with molybdenum disulfide. An excellent geothermal valve lubricant and emergency sealant for high temperature applications.

643—the synthetic version of 603HV. Biodegradable, high viscosity plug valve lubricant and sealant for emergency and heavy-duty applications with the addition of LIQUILON®. Prevents scoring and galling on precision valve surfaces and will not dissolve when applied in the presence of aliphatic hydrocarbon.



665 Super Seal—a synthetic emergency sealant that contains a unique combination of synthetic oils and proprietary ingredients that ease valve operation under conditions of high temperature, condensate, and natural gas. Seals worn valves.

Geothermal Valve Lubricants and Sealants

600/3 Valve Last—a high temperature, synthetic valve lubricant and sealant made with graphite. Resist washout from hot oils, hydrocarbons, asphalts, and solvents.

635M Hi-Tech Geo-Seal—emergency sealant with molybdenum disulfide. An excellent geothermal valve lubricant and emergency sealant for high temperature applications.

665 Super Seal—a synthetic emergency sealant that contains a unique combination of synthetic oils and proprietary ingredients that ease valve operation under conditions of high temperature, condensate, and natural gas. Seals worn valves.

Arctic Grade Valve Lubricants

610 Arctic Seal—excellent cold weather valve lubricant and sealant made with LIQUILON®, a solid film lubricant that plates metal surfaces and provides the low friction that protects against corrosion.

622 Synthetic Arctic Seal—reduces friction during arctic and arctic-like operation of valves. The wide temperature range offers a variety of uses and applications. Adheres to metal assuring protection against rust and corrosion.

607L Valve Plus—100% synthetic lubricant and sealant with LIQUILON®. Designed for use in harsh environments including CO₂.

General Purpose Lubricants

157L—A water-resistant, non-melting, non-soap, Bentone grease fluoroemated with LIQUILON®.

171—high temperature graphite grease used for sealing over a wide range of temperatures and areas of application. Does not contain metal. Prevents freezing of valves and protects against rust and corrosion. Available with LIQUILON® refer to 171L.

PM600MN2 Military Grease with Moly—a heavy-duty, non-melt, all-purpose lubricant for bearings and open gears. Forms a lubricating film that prevents metal-to-metal contact and reduces operating temperatures. As it lubricates, PM600M protects against corrosion as it lubricates.

400M Multi-Purpose, Water-Resistant Lubricant with Liquid Moly—tacky, water-repellent grease made with liquid moly and LIQUILON® for the ultimate in lubrication. Offers high shock load characteristics and is effective where washout resistance is critical to operation. Available in various NLGI grades.

Specialty Valve Lubricants

605 Tubular Hanger Sealant—a valve lubricant and sealant with moly for high temperature application. Excellent resistance to washout from oils, hydrocarbons, asphalts, and water.

618 Valve Lubricant and Sealant—provides excellent resistance to hydrosulfide and hydrocarbon fluids. Specially made for sealing plug, ball and gate valves operating under high pressure and high temperature.

619 Grease Sealant—contains graphite and LIQUILON® to provide maximum resistant to H₂S and hydrocarbon fluids. Specially made for sealing plug, ball and gate valves operating under high pressure and high temperatures. Resistant to MTB.

624 Knife Gate Valve Packing—a clean, odorless, pliable packing. Repairs scored and pitted shafts with the addition of LIQUILON®. Forms itself to the application and reshapes itself as required due to wear.

Accessories

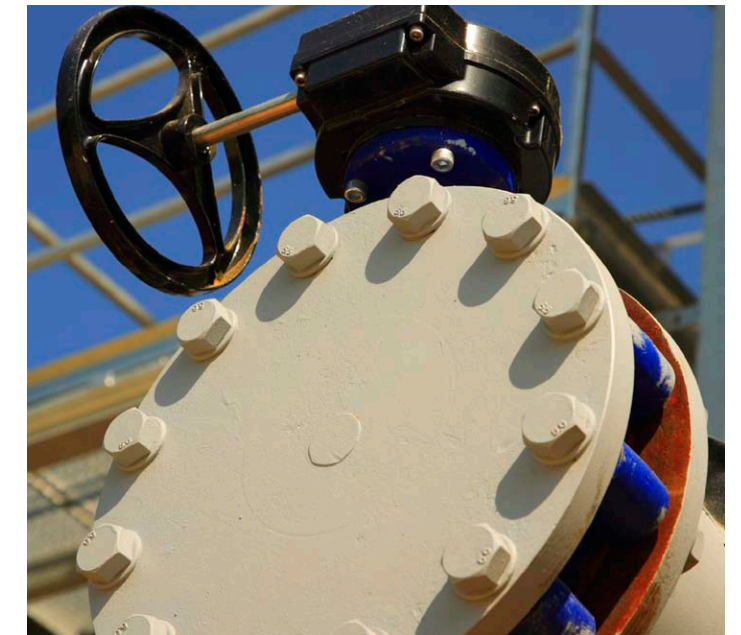
AS1400 Gun & Assembly

AS1405 Screw Type Injectors

AS1410 Button Head Stop Cocks

AS1411 1/4" Grease Fitting

AS1432 Hose & Assembly



WARRANTY Because the conditions of use and the supervision of application are beyond our control, we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent, representative, or employee of this Company is authorized to change this provision, which relates to all goods delivered, whether sold, delivered as samples, or otherwise. Each user should independently determine the suitability of this product based on their specific application.