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Environmentally
Friendly & Non-Toxic.
Engineered & Made in the U.S.A.

Product Specification Sheet

Valve Cleaner Cleaner/Flush

DUALCO Valve Cleaner (VC)

This semi-liquid is used to penetrate, lift, and clean out materials such as old, hardened lubricants, sealants, dust, rust and other trash that has built up in the lubricant grooves and ports in all types of lubricated valves. Valve Cleaner is a moisture displacer and pumps easily. It is compatible with all lubricants and sealants. Gold colored, basic hydrating and softening material made of non-petroleum oils; it has a temperature range of - 20° F to + 400° F.

DO NOT use this material in oxygen service. For Industrial use only.

Packaging

- DUALCO Valve Cleaner is available in Quart (2 pound) Pourable Bottles and all sizes of bulk containers.

Physical Properties

- NLGI Consistency number = 000 (Pourable liquid)
- Color: Amber / Honey / Gold
- Odor: Mild Honey
- Service Life: Extended
- Texture: Smooth
- Consistency: N/A
- Corrosive Inhibitor: Imidazoline Derivative Additive
- Inhibited for H₂S
- Diester Type (Extreme Pressure Resistant) Additive
- Penetrants: Proprietary
- Oxidation: Preventative
- Temperature Range: -20° to 400° F
- Base Oils: Proprietary Synthetics

Features

- 100% Synthetic Oils
- Water Insoluble and Washout Resistant
- Oil Soluble
- Compatible with all valve lubricants and sealants
- Loosens Rust and Scale
- Will not harm any valve elastomers
- Dissolves Hydrocarbon deposits
- Does not contain any solvents
- Suitable for use in all hydrocarbon services
- Contains no perfumes, dyes, or heavy metals
- Non-toxic, Non-Hazardous - Environmentally Friendly

Application Method

- Grease Gun or Automated Equipment (Air, Air/Hydraulic, Hydraulic or Manual)



Made in the USA

The information and the recommendations made in this data sheet are based upon collected data and believed by us to be correct. However, no guarantee or warranty of any kind, expressed or implied is made herein with respect to the merchandise described; and we assume no responsibility for the results or the use thereof.

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