

Everlast 50-400 H2S and CO2 Ball and Gate Valve

Description

Everlast 50-400 is a dual-purpose valve lubricant/sealant that meets Mil-G-6032 "Grease Plug Valve, Gasoline & Oil Resistant". 50-400 is designed for use in plug valves as a sealant and in ball and gate valves as a lubricant. 50-400 is resistant to organic acids, caustic solutions, and is inhibited for use in H2S and/or CO2. This product has excellent dual resistance to water and petroleum products such as gasoline, jet fuel, lubricating oils, and mixtures of these products. 50-400 can be used in a wide variety of applications from the wellhead to product pipelines.

Applications

For use in plug, ball, and gate valves. Suitable for use in hydrocarbon gasses.

DO NOT use in oxygen service.

Features

- Water insoluble and washout resistant
- Fully additive treated
- 100% synthetic
- High metal adhesion
- Excellent corrosion resistance
- Inhibited for H2S and CO2

Physical Properties

- Consistency, Cone Penetration (D-217) 250 to 300
- Dropping Point, °F (D-566) - none
- Oil Separation, % wt. Loss, (D-1742) - 5 max
- Oxidation Stability, (D-942) - 2 @ 100 hours
- Rust Prevention, (D-1743) - pass
- Temperature range: 0 to 400°F
- Corrosion Inhibitor - Imidazoline Derivative
- EP Additive - Diester Type

Product Code - 50400