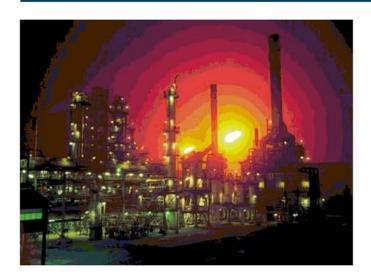


Valve Lubricant 601



DESCRIPTION

- A specially formulated valve lubricant based on a new concept of a fully synthetic base material incorporating an advanced corrosion inhibition system and an inorganic thickener.
- Contains special EP & AW additives and, combined with a base oil of very high film strength, displays excellent lubricating properties. The special texture provides maximum adhesion to all metal surfaces even when subjected to very high temperatures.

APPLICATIONS

Valve Lubricant 601 has been field-proven in gate and plug valves used in Crude Oil and Natural Gas production and pipeline equipment.

Particularly suitable for use where sour crude and gas, acids, sand slurries, and difficult condensates are encountered.





BENEFITS

- Reduced number of lubricants required
- Wide operational temperature range
- Highly chemically resistant
- Highly adhesive, will remain in the valve cavity under high pressure conditions
- Will NOT harden in use
- Highly resistant to oxidation
- Proven to seal leaking gate valves
- Proven to seal plug valves at 15,000 psi
- Currently used to seal McEvoy valves

CHARACTERISTICS

Thickener : Inorganic (Non-soap)

Texture : Smooth - Adhesive

Base Fluid Type : Synthetic Oil

Penetration @ 25°C : 265 - 295

NLGI Grade : No. 2

Drop Point : Infusible

Low Temperature : Pumpable manually

Performance at - 25°C

Temperature Range : -20°F to 350°F

Packing : 18 Kg per pail

: 250 Kg per drum

RESISTANCE

- Crude Oil, Natural Gas, Condensate
- H2S and CO2
- Saltwater / Brines
- Steam
- Frac Acid (HCL)
- Diesel Fuel
- Produced Sand
- Drilling Mud



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