

Everlast 1000 High Temperature Valve Lube

Description

Premium synthetic oils and inorganic thickeners make Everlast 1000 a high temperature, non-melting lubricant/sealant for valves in geothermal, petroleum refineries and natural gas plants. This high temperature lubricant/sealant is formulated for resistance to aliphatic hydrocarbons, including gasoline, kerosene, propane, butane, natural gas, steam, hot oil, dilute acids and caustic solutions. Everlast 1000 is an excellent moly/graphite type anti-seize compound and should be used to protect threaded connections from galling and wear. Everlast 1000 converts to a dry film lubricant at elevated temperatures and will not harden.

Features

- Non-melting
- Converts to a solid film lubricant
- Contains molybdenum disulfide (moly)

Physical Properties

- Consistency, Cone Penetration (D-217) 200 to 230
- Dropping Point, °F (D-566) none
- Oil Separation, % wt. Loss (D-1742) 5 max
- Flash Point COC, °C (°F), 243 (470)
- Fire Point COC, °C (°F), 307 (585)
- Density, lbs/gal 7.85
- Evaporation Loss 10 hours at 210°F (D-972) 0.10
- Temperature range: -20 to 1000°F

Product Code - EVK