

Everlast 3 WG/AG Low Temp/High Pressure

Description

Everlast 3 is a premium lubricant for high pressure applications in low temperature hydrocarbon service. Everlast 3 is available in both arctic and winter grades. It is resistant to aliphatic liquids and gasses including gasoline and kerosene, fuel and lubricating oils, natural gas and brine water. Everlast 3 AG is effective to temperatures to -70°F and is fortified with anti-rust, anti-wear, and corrosion inhibitors. The unique additive package in Everlast 3 bonds to metal surfaces reducing the damaging effects of corrosion and scale deposition on critical valve components.

Applications

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

DO NOT use in oxygen service.

Features

- 100% synthetic
- Water resistant
- Fully additive treated
- High metal adhesion
- Inhibited for H₂S

Physical Properties

- Consistency, Cone Penetration (D-217) 220-300
- Dropping Point, °F (D-566) none
- Oil Separation, % wt. loss (D-1742) 5 max
- Oxidation Stability (D-942) 10 max
- Rust Preventive Test (D-1743) pass
- Low Temperature Torque (D-1478) @ -75°F (-60°C) start 5200 gm-cm, 10 minutes 3965 gm-cm, 60 minutes 4225 gm-cm
- Temperature range: Winter Grade -40° to 620°F, Arctic Grade -70° to 620°F
- Color - gray

Product Codes

- **Arctic Grade - EV3AG**
- **Winter Grade - EV3WG**