

## Everlast 3 High Temp/High Pressure

### Description

Everlast 3 is a synthetic lubricant for high temperature applications in hydrocarbon service. Everlast 3 is chemically resistant to aliphatic liquids and gasses, including gasoline and kerosene, fuel and lubricating oils, natural gas and brine water. Everlast 3 is effective at temperatures to 500°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 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 H<sub>2</sub>S

### 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
- Temperature range: -10° to 550°F
- Color - tan
- Type Oil - synthetic
- Corrosive Inhibitor - Imidazoline Derivative
- EP Additive - Diester Type

### Product Code - EV3