

Everlast 960 - Hydrocarbon Resistant Lubricant/Sealant

Description

Everlast 960 is a synthetic lubricant formulated for high chemical and mechanical stability to general hydrocarbon service. The synthetic polymer oils used in Everlast 960 make this an excellent all purpose valve lubricant and sealant for the oilfield. Everlast 960 is a blend of synthetic oils for use in valves carrying LPG, LNG, aliphatic hydrocarbon liquids and gasses including, kerosene, fuel oils, sweet and sour crude distillates, dilute acids, and caustics.

Applications

For use in ball, plug, and gate valves.

DO NOT use in oxygen service.

Features

- 100% synthetic
- Contains Moly
- High metal adhesion
- Non-Melting
- Biodegradable

Properties

- Consistency, Cone Penetration (D-217)
Bulk: 200 to 210
- Dropping Point, (D-566) > 500°F
- Temperature Range -10 to 400°F
@-10°F ASTM D-217 (Modified) = 68
@400°F Dropping point (D-566) > 500
- Insoluble in H₂O (FTM-5415)
Distilled H₂O = Pass
- Specific Gravity PLTL-90
Bulk: > 1.10
Stick: > 1.00
- Flash Point (ASTM D-92) = > 300°C
- Oxidation Stability (D-942) = 10 max.
- Copper Corrosion (ASTM-D4048) = Shiny 1b
- Corrosion Test TM-0169
2 Day Exposure: Pass (No Corrosion)
- Biodegradable (ASTM D-5864-00) = Confirms

Ordering Information

Part #	Description
EV96040	Everlast 960/5 gallon/40 lb. pail
EV960J16	Everlast 960/Size J(1-1/2" x 9") 6 per box
EV96010	Everlast 960/10 lb./5 quart p
EV960120	Everlast 960-120 lb. drum
EV960420	Everlast 960-420 lb. drum