

Everlast 960 WG - Low Temp Hydrocarbon Resistant Lubricant/Sealant

Description

Everlast 960 Winter Grade offers superb internal valve protection in cold climates and is biodegradable. It has excellent dual resistance to water and petroleum products. Everlast 960 WG is formulated from Lubchem's proprietary line of Lubeflex base oils. Lubeflex oils provide an insoluble lubricant coating of internal valve components which shields metal surfaces from harsh hydrocarbon environments while maintaining ease in pumpability in cold environments.

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: 265 to 275
- Dropping Point, (D-566) > 288°C
- Temperature Range -40 to 400°F
- Insoluble in H₂O (FTM-5415)
Distilled H₂O = Pass
- Rust Preventative Test (D-1743) - Pass
- Load Wear Index (D-2596) – 81.68
- Fuel Solubility (FTM-5414) – 12.32%
- Meets Military Spec: MIL-G-60232D AM 1, Type 1 for valve lubricants resistant to fuel

Product Code - EV960WG

Ordering Information

Part #	Description
EV960WG40	Everlast 960WG - 5 gallon/40 lb. pail
EV960WG10	Everlast 960WG - 10 lb./5 quart p
EV960WG120	Everlast 960WG - 120 lb. drum
EV960WG420	Everlast 960WG - 420 lb. drum