



Technical Data Sheet

Everlast 7030

Low Temperature Valve Lubricant

Description:

Everlast 7030 is a synthetic-based lubricant designed specifically for use in sub-zero winter climates where conventional sealants become stiff and too hard to pump. Unique additives provide excellent low- temperature pumping ability and lower operating torque in severe operating conditions. Everlast 7030 can be used year-round in all types of service. Formulated to remain insoluble in water, oil, all types of hydrocarbon services including natural gas, condensate, related by-products, crude oil and refined petroleum products.

Applications:

Use in ball, gate and plug valves. Recommended for use on above ground valves such as blow-down valves, pig launching and receiving valves and in refineries, wellheads, pump or compressor stations and in gas distribution systems. Suitable for use in Sour Service. DO NOT use in oxygen service.

Features:

- Insoluble in hydrocarbons
- Reduces operating torque
- 100% synthetic
- High metal adhesion
- Inhibited for H₂S and CO₂
- Excellent in extreme pressure applications
- Fully additive treated

Physical Properties:

- Color White
- Temperature Range-40 to 400°F
- Consistency, Cone Penetration (D-217) 210 to 290
- Drop Point, °C None
- Thickener Inorganic

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