



Technical Data Sheet

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Everlast WR

Severe Corrosive Service

Description:

Lubricant for use in valves carrying CO₂, H₂S, Glycols, methanol, crude oil, produced waters, strong acids and natural gas where extreme temperature swings may occur. Everlast WR is highly chemical resistant and has a wide temperature range.

Applications:

A synthetic lubricant formulated with silicone oils for expanded temperature applications. For use on O-rings, valves, metal on plastic and metal on rubber parts, cables and switches. Not for bearings.

Features:

- 100% synthetic
- Water resistant
- Fully additive treated
- High metal adhesion
- Inhibited for H₂S and CO₂

Physical Properties:

- Color Clear
- Temperature Range -70 to 600°F
- Consistency, Cone Penetration (D-217) 185 to 230
- Drop Point, °C None
- Thickener Inorganic