



Technical Data Sheet

ADDRESS:
23609 West Hardy Road
Spring, TX 77373

PHONE:
(800) 929-0244

EMAIL:
sales@lubchem.com

FACEBOOK:
facebook.com/lubchem

LINKEDIN:
@lubchem-inc

Everlast WRi

Severe Corrosive Service

Description:

Everlast WRi is a lubricant/sealant resistant to glycols, methanol, crude oil, produced waters, strong acids and natural gas. Everlast WRi is highly chemical resistant, has a wide temperature range and is fortified with anti-rust, anti-wear, and corrosion inhibitors. The unique additive package in Everlast WRi bonds to metal surfaces reducing wear and the damaging effects of corrosion due to organic acid attack.

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:

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