



Technical Data Sheet

Longlife 1600 Arctic Grade

Arctic Grade Multi-Purpose Lubricant

Description:

Longlife 1600 Arctic is a low temperature multipurpose water-resistant grease that will provide low torque operation in very cold operating environments. It contains a proprietary anti-galling additive and corrosion inhibitor designed to protect seat rings, springs and sealing surfaces from the corrosive effects of oil and gas production and processing.

Applications:

For use in ball and gate valves in low temperature environments. Suitable for use in hydrocarbon gasses. DO NOT use in oxygen service.

Features:

- Outstanding low temperature performance
- Water insoluble and washout resistant
- Fully additive treated
- Non-melting multipurpose grease
- Superior protection to lubricate a wide variety of heavy-duty equipment
- Low Staining

Physical Properties:

- Color Gray
- Temperature Range-75 to 350°F
- Consistency, Cone Penetration (D-217) 260 to 330
- Drop Point, °C None
- Thickenner Inorganic

ADDRESS:

23609 West Hardy Road
Spring, TX 77373

PHONE:

(800) 929-0244

EMAIL:

sales@lubchem.com

FACEBOOK:

facebook.com/lubchem

LINKEDIN:

@lubchem-inc