



Technical Data Sheet

Fractastic 101B

Frac Valve Lubricant

Description:

An inorganic thickened frac valve lubricant that contains graphite and molybdenum disulfide combination to reduce friction during vigorous frac conditions and valve cycling. Fractastic 101B is tacky and exhibits high adhesion to metal surfaces and is insoluble in brine water, hydrochloric acid and other fracking fluids, including flow improvers.

Features:

- Non-Melting
- Contains Moly & Graphite
- Contains EP, anti-wear & corrosion inhibitor additives.
- Tacky, polymer fortified with high metal adhesion.
- Insoluble in brine water, hydrochloric acid, glycols & alcohols.
- Available in NLGI grades # 2, 1, 0, 00

Physical Properties:

- ColorGray to black
- Temperature Range -20 to 350°F
- Consistency, Cone Penetration (D-217)
 - ✓ Regular Grade (NLGI #2)265-295
 - ✓ Winter Grade (NLGI #1)300-340
- Drop Point, °F >450F
- Flash Point (F) 375F
- Thickener Inorganic

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