



FJ24

FRACJACK PEANUT BUTTER

PRODUCT DESCRIPTION

FJ24 FracJack Peanut Butter is a high quality, economical lubricant and sealant recommended for properly sealing all valves. Formulated with extreme-pressure additives FJ24 FracJack Peanut Butter ensures reduced torque requirements for valve operation while providing a leakproof seal. Corrosion inhibitors allow FJ24 to protect against the corrosive effects of H₂S and other harmful environments. FJ24 resists break down by water, gas and condensates, gasoline, butane, vapors, ammonia, glycerin, solvents, brine, or sour gas. A wide temperature service range qualifies FJ24 for a large variety of oilfield and pipeline uses. FJ24 applied to valves ensures ease of operation, proper sealing, and dependability.

APPLICATION

Applications for FJ24 FracJack Peanut Butter are valve manufacturers, valve rebuilders, and frac locations that require multi-stage greasing.

Additional applications include plug valves, gate valves, high-pressure valves, high-temperature valves, low-pressure valves, wellheads, ball valves, hand-operated valves, motor-operated valves, close tolerance valves, and large bore valves.

Apply FJ24 using a grease gun, hand-operated or air-operated lubricator.

RELATED PRODUCTS

- FJ21 FracJack SandGuard
- FJ22 FracJack Valve Last
- FJ23 FracJack Graphite

TYPICAL OBSERVATIONS

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| Color | Tan |
| Appearance | Paste |
| Consistency | Tacky |
| Density, lb/gal @ 77°F (25°C) | 10.0 |
| Specific Gravity, @ 77°F (25°C) | 1.198 |
| Dropping Point, ASTM D-2265 | >500°F (>260°C) |
| Flash Point, ASTM D-92 | >400°F (>204°C) |
| Penetration, ASTM D-217 worked @ 77°F (25°C) | 310 |
| Base Oil Viscosity @ 104°F (40°C), cSt | 2117 |
| Corrosion Preventive Properties, ASTM D-1743 @ 125°F (51°C) | Pass |
| Water Washout Characteristics, ASTM D-1264 @ 100°F (37°C) | Nil |
| Evaporation, ASTM D-1742 @ 210°F (98°C) | 1.5 |
| Oil Separation, ASTM D-1742 @ 77°F (25°C) | Nil |
| Oxidation Stability, ASTM D-942 @ 210°F (98°C), 100 hours PSI Loss | 6 |
| Temperature Range | 10°F to >400°F (-12°C to >204°C) |
| Shelf Life (unopened container) | Two years |

BENEFITS

- Resists crude, gas, water, brine, and many others
- Contains rust and corrosion inhibitors for valve protection
- H₂S inhibited
- High quality lubricant and sealant
- Provides a leak proof seal
- Non-toxic
- Non-hazardous

- ▶ FRAC
- ▶ FLUSH
- ▶ ARCTIC
- ▶ STORAGE
- ▶ SEALANTS
- ▶ CLEANERS
- ▶ ASSEMBLY
- ▶ BALL VALVE LUBRICANTS
- ▶ GATE VALVE LUBRICANTS
- ▶ PLUG VALVE LUBRICANTS
- ▶ STICK PACKING



Liquid-O-Ring[®]*

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The product information and specifications listed in this publication are constantly being updated to keep up with government regulations and technology changes. Please visit our website, www.oilcenter.com, or contact your Account Representative for the most current information relating to this product.