



Technical Data Sheet

TFE Seal 60AF

Aramid Fiber/TFE Packing

Description:

TFE Seal 60AF is a versatile blend of synthetic base oils and synthetic fibers and fillers. The oil resistant base fluids provide a very low coefficient of expansion from -80F to 500F. The solid synthetic fibers and fillers provide a sure seal and are inert to most oil & gas services. Product code TS60AF

Packaging Options:

- J size Sticks 1-3/8" x 8-1/2" 16 per box
- G size sticks 5/8" x 3-1/2" 14 per box
- 10 lb. Pail
- 40 lb. pail

Applications:

TFE Seal 60AF is recommended for use in hydrocarbons, steam, water, sour gas and sour crude. It is pumpable with a high-pressure lubrication hand gun. Ribbons and coils available upon request.

Features:

- Contains PTFE and Aramid Fibers
- 100% synthetic
- Water resistant
- Fully additive treated
- High metal adhesion
- Excellent corrosion resistance
- Inhibited for H₂S
- Ribbons and coils available upon request

Physical Properties:

- Color Beige, grainy
- Temperature Range -80 to 500°F
- Consistency, Cone Penetration (D-217) 30 to 60
- Drop Point, °C None
- Thickener Inorganic
- Base Oil Pour Point -40°F (-40°C)
- Base Oil Synthetic
- Base Oil Viscosity 60,000 cSt at 25°C
- Specific Gravity 1.4
- Density (lb/gal) 11.9

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