

Elastomer Type: Fluorocarbon (FKM)

Precix Compound: F19 / 75 Shore A

General Information

- Low Temperature FKM
- Glass Transition Temperature $T_g = -30^{\circ}\text{C}$
- Excellent Fuel Resistance
- Excellent Heat Resistance
- Good Compression Set Resistance
- Recommended Operating Temperature -40°C to 250°C

Applications

- Fuel Injectors
- Fuel Quick Connects
- Fuel Pumps
- Fuel Tank Seals

Material

- 100% Virgin Materials
- Made in USA
- Approved to AMS 7287 & QPL Listed
- Meets Specification ASTM M2HK710A1-10B37EF31Z1=75+/-5 Shore A

Color

- Black

Operating Temperature

- -40°C to $+250^{\circ}\text{C}$

Specific Gravity

- 1.74

Talk to an Expert! Please click here.