

# SEAL THE DEAL

**FC7800 Fluorochem®**  
75 DURO

High Temperature, Low Compression Set Compound; AMS 7257; Performance to 600°F+

**FC7625 Fluorochem®**  
90 DURO

General Purpose: Amine Resistant

**FC7650 Fluorochem®**  
70 DURO

General Purpose: Perfluoroelastomer

**FC7775 Fluorochem®**  
75 DURO

Very Broad Chemical Resistant, Organic & Inorganic Acids

**FC7675 Fluorochem®**  
75 DURO

FDA Compliant Perfluoroelastomer

**FC7750 Fluorochem®**  
75 DURO

General Purpose: High Heat Resistance

**FC7725 Fluorochem®**  
75 DURO

Semiconductor: General Purpose

**FC7700 Fluorochem®**  
75 DURO

Broad Chemical Resistance Perfluorinated Elastomer (FFKM)

**FFKM O-RINGS**  
**MFPSEALS®**  
MARTIN FLUID POWER

## PERFLUOROELASTOMER O-RINGS ASTM D1418 DESIGNATION: FFKM

### The Benefits of Perfluoroelastomer O-Rings:

- Universal Chemical Resistance
- Excellent Plasma Resistance
- Specific FFKM Compounds Offer Better Low Temperature Performance and Amine Resistance.
- Copolymers of Tetrafluoroethylene and Perfluorovinyl Ether.

### For more information or to order contact:

**MFPSEALS®**  
MARTIN FLUID POWER

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