

Available Standard O-ring Materials*

Material	Color	Nominal Hardness (Shore A)	Temperature Range	Features
Nitrile (Buna-N, NBR)				
N0674-70	Black	70	-30° to 250°F (-34°C to 121°C)	General service
Fluorocarbon (FKM)				
V0747-75	Black	75	-15° to 400°F (-25°C to 205°C)	General purpose, compression set resistant, high resiliency FKM
V0884-75	Brown	75	-15° to 400°F (-25°C to 205°C)	
Parofluor ULTRA™ (perfluorinated elastomer FFKM)				
FF200-75	Black	75	5°F to 608°F (-15°C to 320°C)	High temperature, low compression set, high resiliency, chemical resistance
FF202-90	Black	90	5°F to 608°F (-15°C to 320°F)	Extrusion resistant, high temperature, low compression set, high resiliency, chemical resistance
FF350-75	White	75	5°F to 600°F (-15°C to 316°C)	High purity, high temperature, low compression set, high resiliency, chemical resistance
FF500-75	Black	75	5°F to 525°F (-15°C to 275°C)	Best chemical resistance, low compression set, high resiliency

*These are standard materials. Other O-ring materials are available.