

Fluoroelastomer

Viton® is the most common brand.

Fluoroelastomers (FKM/FPM) exhibit excellent resistance to petroleum products, low compression set and high temperature resistance, however the low temperature capability is restricted. Special formulations may be offered to enhance either the low or high temperature performance. The normal service temperature range is -20°C to +204°C.

May be used for	Should not be used for
Diester Lubricants Halogenated hydrocarbons Silicone Fluids Petroleum Fluid Skydrol Selected Phosphate ester Fluids Some Acids	Amines Brake Fluids Hot water (Above 100°C) Ketones Steam

(Viton® is a DuPont Performance Elastomers registered name)