

## EPDM

EPDM (Ethylene Propylene Diene Monomer) offers excellent resistance to automotive brake fluid and steam and hot water, and also Skydrol and other phosphate ester fluids at higher temperatures. EPDM also offers excellent resistance to the effects of ozone, sunlight and weathering. These compounds can be formulated to have service temperatures in the range -54°C to +160°C. Standard compounds operate in service range of -40°C to +130°C, although short excursions are possible up to +150°C.

<b>May be used for</b>	<b>Should not be used for</b>
Automotive Brake Fluids Ketones Phosphate Esters (e.g. Skydrol) Hot water/Steam to 150°C Silicone Fluids Some Dilute Acids Water/Hot water	Diester Lubricants Petroleum Fluids Hydrocarbon Solvents