



Novus Sealing Pty Ltd

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Viton A

Description: Viton is Hexafluoropropylene Vinylidene Fluoride

Specification:	Hardness	Shore A 72
	Specific Gravity	1.98
	Working Temperature	-30°C up to 250°C
	Tensile Strength	5Mpa
	Elongation	220%

Properties: Extraordinary resistance to heat, with continuous heat up to 250°C

Resistance also to low temperature – minus 30°C

Self extinguishing & resistance to ozone & the elements

Excellent compression set in compression at high temperatures

Resistance to chemicals. Of all synthetic rubber types, viton is the most resistant to hydrocarbons, aliphatic as well as aromatics & chlorinated. Extremely resistant to alkalis, including oxidants