



SPEC SHEET : RUBBER SHEET SERIES : KN5403/EPDM

Material :

The ethylene propylene-based materials are extremely useful elastomers that have a wide temperature range and usefully resistant to some fluids that cause problems with most other elastomers. Ethylene propylene produced from a co-polymer of these two polymers. EPDM includes a third monomer, diene and is the material provides the best resistance to hot water, steam and phosphate ester hydraulic fluids.

Applications : Suitable for water, steam, phosphate estate, silicone oil and grease, polar solvents etc.

Not suitable for : Mineral hydrocarbon oils, greases and fuels, air ageing and ozone at temperature (+130°C)

SPECIFICATION

Temperature :	-40°C to 120°C
Tensile Strength	3 Mpa
Elongation :	200% (65 ±5)
Density :	1.5 g/cc



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