



SPEC SHEET : RUBBER SHEET SERIES : KN5405/NEOPRENE

Material :

Chloroprene was the first synthetic elastomer material, developed by DuPont about 1930. It has good air and ozone resistance leads to applications in the civil engineering field and is also found as a seal material in compressed air systems.

Applications : Suitable for mineral oils and greases, LPG, fuel oils, water, dilute acids, water and glycol-based hydraulic fluids, vegetable oils.

Not suitable for : Aromatic hydrocarbons, polar solvents, glycol-based brake fluid ozone and weather ageing, strong acids, high temperatures.

SPECIFICATION

Temperature :	-20°C to 90°C
Tensile Strength	3 Mpa
Elongation :	200% (70 ±5)
Density :	1.5 g/cc



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