

NEOPRENE RUBBER SHEETS

Neoprene or Chloroprene is a homo-polymer of chloroprene or chloro-butadiene. It has excellent mechanical and good abrasion properties even without reinforcing fillers and has a reasonable resilience in grades over 60° shore A. It displays good resistance to heat, ozone and weathering and also gives good adhesion to metal. The recommended operating temperature range is between -40°C to +125°C. It has good resistance to inorganic hydrocarbons. We also offer flame retardant grades.



CHLOROPRENE RUBBER SHEETS-COMMERCIAL GRADE

Code	Specific Gravity	Hardness +/- 5	Tenstile Strength	E Longation at break	Abrasion mm ³ 10 N	Compression Set At	Temp. Range	Oil Swell in ASTM Oil 903	Colour
	gm/cm ³	Shore A	(min)	(min) %		70° C for 22 Hrs %	° C		
			kg/cm ²						
CKCP17065	1.35	65	70	300	---	50	-25 to +100	55%	Black
CKCP16055	1.4	55	60	350	---	45	-30 to +90	90%	Black
CKCP110065	1.4	65	100	400	250	40	-35 to +120	35%	Black
CKCP14060	1.45	60	40	250	---	45	-35 to +80	90%	Black
CKCP15070	1.45	70	50	225	---	45	-25 to +90	75%	Black

Standard Length: 10 Mtr.

Standard Width : 1.2/1.4/1.5 Mtr.

Note-

1. One side or both side smooth or fabric finish can be supplied
2. Specifications are subject to change without notice