

Neoprene 65 Rubber Sheet

Reglin Neoprene 65 is a superior grade 65 Duro weather and heat resistant rubber sheet.

FEATURES

Reglin Neoprene 65 Rubber Sheet is made from a premium Neoprene rubber compound and will display moderate temperature and flame resistance.

Neoprene 65 has good physical properties including mechanical strength and abrasion resistance. It has ozone/UV resistance making it weather resistant and suitable for outdoor use.

Neoprene 65 exhibits moderate resistance to oil and petroleum-based products including a range of fuels, greases, solvents and hydraulic fluids. It will also display some chemical resistance to acids and alkalis.



TECHNICAL INFORMATION

Polymer	CR	
Polymer Content	30%	
Colour	Black	
Specific Gravity	1.35	ASTM D297
Hardness	65° ± 5° Shore A	ASTM D2240
Tensile Strength	7 MPa (min)	ASTM D412
Elongation @ Break	300% (min)	ASTM D412
Abrasion	400 mm ³ (max) @ 10N	ASTM D5963
Temperature Range	-25°C to +80°C	
Compression Set	35%	ASTM D395 B
Tear Strength	25 N/mm (min)	ASTM D624

AVAILABLE SIZES

Reglin stock Neoprene 65 Rubber Sheet in a range of standard thicknesses and roll sizes. It can also be supplied in cut lengths, strips, pads and a wide variety of custom cut shapes and gaskets to suit your application requirements.

PART NO.	SIZE	WEIGHT (PER L/M)
NEOR008	0.8mm x 1200mm (10 L/M Rolls)	1.3 kgs
NEOR01	1mm x 1200mm (10 L/M Rolls)	1.6 kgs
NEOR01.5	1.5mm x 1200mm (10 L/M Rolls)	2.5 kgs
NEOR02	2mm x 1200mm (10 L/M Rolls)	3.3 kgs
NEOR02.4	2.4mm x 1200mm (10 L/M Rolls)	3.9 kgs
NEOR03	3mm x 1200mm (10 L/M Rolls)	4.9 kgs
NEOR031500	3mm x 1500mm (10 L/M Rolls)	6.1 kgs
NEOR04.5	4.5mm x 1200mm (10 L/M Rolls)	7.3 kgs
NEOR06	6mm x 1200mm (10 L/M Rolls)	9.8 kgs
NEOR08	8mm x 1200mm (10 L/M Rolls)	13 kgs
NEOR09	9mm x 1200mm (10 L/M Rolls)	14.6 kgs
NEOR12	12mm x 1200mm (10 L/M Rolls)	19.5 kgs
NEOR16	16mm x 1200mm (10 L/M Rolls)	26 kgs
NEOR19	19mm x 1200mm (10 L/M Rolls)	30.8 kgs
NEOR191500	19mm x 1500mm (10 L/M Rolls)	38.5 kgs
NEOR251500	25mm x 1500mm (10 L/M Rolls)	50.6 kgs