



General Properties of Neoprene†

- Excellent physical properties.

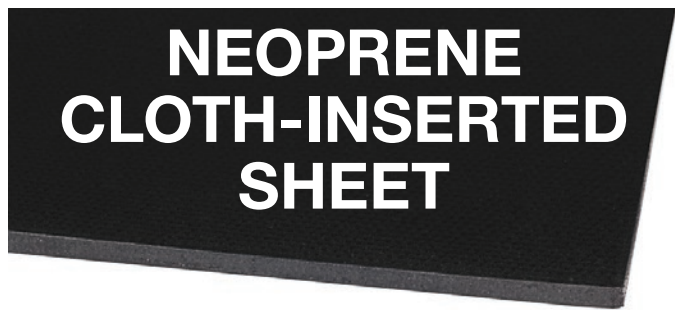
† Properties shown based on Rubber Manufacturers Association Sheet Rubber Handbook, second edition.

SPECIFICATIONS:

Commercial grade black neoprene sheet, with nylon reinforcement:

Style NCI: 60 Duro hardness (Shore Durometer A)

Polymer: Chloroprene reinforced with 3.4 oz./sq. yd. nylon fabric



NEOPRENE CLOTH-INSERTED SHEET

Common Name: Nylon-reinforced Neoprene Sheet

ISO/ASTM Designation: CR

Talc Free

Style	ASTM Specification (SI units)	Temp. Range	Ply	Durometer	Tensile Strength (psi)	Finish
NCI	D 2000 M2BC 607 A14 B14 F17	-20°F to +180°F	1	55 – 65	1100	Plate
NCI	D 2000 M2BC 607 A14 B14 F17	-20°F to +180°F	2	55 – 65	1100	Plate

ORDERING INFORMATION:

Part Number	Gauge x Width (in)	Fabric Plies	Avg. Length (Linear ft/Roll)	Approx. lbs/Roll
NCI-1P02x36x67	1/16 x 36	1 Ply	67	93
NCI-1P02x36x100	1/16 x 36	1 Ply	100	138
NCI-2P04x36x36	1/8 x 36	2 Ply	36	98
NCI-2P04x36x50	1/8 x 36	2 Ply	50	141
NCI-2P06x36x36	3/16 x 36	2 Ply	36	146
NCI-2P08x36x36	1/4 x 36	2 Ply	36	196
NCI-2P08x36x50	1/4 x 36	2 Ply	50	273
NCI-2P04x48x50	1/8 x 48	2 Ply	50	181
NCI-2P08x48x50	1/4 x 48	2 Ply	50	364

General Properties of Neoprene†

- Excellent physical properties.

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SPECIFICATIONS:

Commercial grade black neoprene sheet, with nylon reinforcement:

Style NDIA: 60 Duro hardness (Shore Durometer A)

Polymer: Chloroprene reinforced with 14.5 oz./sq. yd. nylon fabric



NEOPRENE DIAPHRAGM SHEET

Common Name: Nylon-reinforced Neoprene Sheet

ISO/ASTM Designation: CR

Talc Free

Style	ASTM Specification (SI units)	Temp. Range	Ply	Durometer	Tensile Strength (psi)	Elongation (%)	Finish
NDIA	D 2000 M2BC 607 A14 B14 F17	-20°F to +180°F	1 & 2	55-65	1015	300	Plate

ORDERING INFORMATION:

Part Number	Gauge x Width (in)	Avg. Length (Linear ft/Roll)	Approx. lbs/Roll
NDIA-1P02x48x50	1/16 x 48	50	66
NDIA-2P04x48x50	1/8 x 48	50	167
NDIA-2P06x48x50	3/16 x 48	50	221
NDIA-2P08x48x50	1/4 x 48	50	289