



Black Neoprene Rubber

Description: 60 Duro Neoprene Rubber Sheet
Specifications: Neoprene (CR) or polychloroprene
Temperature range -20°F to 170°F continuous

Typical Rubber Properties	Test Method	Typical Value
Hardness (Shore A)	ASTM D2240	60
Tensile Strength	ASTM D412	1000 psi min
Elongation	ASTM D412	400% min
Finish	Visual	Plate/Smooth
Color	Visual	Black

Thickness & Width as specified

General Polymer Characteristics:

Neoprene or polychloroprene (CR) is a family of synthetic rubbers that are produced by polymerization of chloroprene. Neoprene exhibits good chemical stability, and maintains flexibility over a wide temperature range. It is used in a wide variety of applications, such as laptop sleeves, orthopedic braces (wrist, knee, etc.), electrical insulation, liquid and sheet applied elastomeric membranes or flashings, and industrial belting.

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