



Description

Nylon Reinforced Neoprene (chloroprene) Rubber, also known as cloth insert neoprene, is a high quality sheet rubber designed with an embedded layer of woven nylon for increased tensile strength. Offered in 48 inch wide rolls, it can also be slit to width or custom cut to your specifications. Nylon reinforcement is also beneficial for neoprene gaskets with holes that are spaced closely. Neoprene has excellent cold weather characteristics. Also available without nylon insert for general service applications where tensile strength is not of issue.

Reinforced SBR (styrene-butadiene) and Nitrile (Buna-N) also available

Technical Data

Specifications

- Standard Durometer: 60 +/- 5 (Shore A)
- Color: Black
- Temperature: -20 to + 180 Deg F
- Tensile Strength: 2150 – 2500 PSI (Inquire if a specific rating is needed)
- Reinforcement Type: 3.4 Ounce Nylon, Square Woven

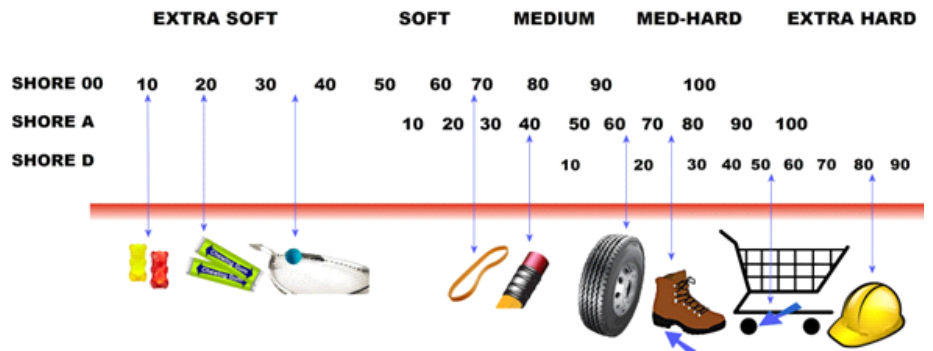
Thickness	Part No*	Lin. Ft / Roll	Lbs / Ft**
1/16"	NCl60-006-__	50', 150'	2.00
1/8"	NCl60-012-__	50', 75'	4.00
3/16"	NCl60-019-__	50'	6.00
1/4"	NCl60-025-__	38', 50'	8.00

NOTES

- Standard roll width is 36 and 48 inches, custom widths can be ordered up to 48 inches maximum.
- Lbs / Ft is based on 48 inch roll width.

DuroMeter - Chart

Shore Durometer is a scale used industry-wide to measure the hardness of rubber and plastic materials. When selecting rubber sheet, there are various thicknesses and lengths, but also varying hardnesses



-This chart is only meant as a visual aid and should not be used to determine exact measurements-