

Tex-NEO70

70 DURO COMMERCIAL NEOPRENE SHEET



General Properties and Applications

A higher durometer neoprene sheet used for applications requiring higher bolt loads or stress. Our exclusive post-cure process provides a smooth and clean finish free of talc, a must for PSA applications.

Technical Data

Durometer	70 +/-5
Color	Black
Tensile Strength	1,100 psi
Elongation	350%
Temperature Range	-20°F to +170°F
Continuous Lay Line	Includes style, durometer, and lot code
ASTM Line Call Out	D2000-M2 BC707-A14-B14-F17

Width (in.)	Gauge (in.)	Part Number	Ln Ft/ Roll	Sq Yds/ Roll	Lbs/ Roll
36"	1/8"	NEO70-4-36	36'	12	100
48"	1/8"	NEO70-4-48	27'	9	100
	1/16"	NEO70-2	54'	24	100
	3/16"	NEO70-6	36'	16	200
	1/4"	NEO70-8	27'	12	200

- ① Talc-free surface eliminates the need to clean the sheet rubber and is ideal for PSA applications.
- ① Certificates of Conformance indicating production date and lot code are available on request at the time of order.



Tex-TIP:

A valuable resource guide for any gasket fabricator is "The Sheet Rubber Handbook: Gasket and Packing Materials" for sale directly from The Rubber Manufacturers' Association.

