

No. 620 - NEOPRENE SHEET



Description: Compounded of neoprene and carbon black compounds formulated to resist action of oils and solvents. This sheet will give minimum flow under bolting pressures, yet has sufficient recovery to maintain a seal for prolonged periods.

Service: Oils, hot or cold water, non-aromatic petroleum derivatives, fatty oils and solvents, except chlorinated, aromatic or ketone types.

Color: Black.

Durometer: 60.

Tensile: 1000 PSI.

Temperature Limit: -20°F to 170°F.

ASTM: D-2000.

*** Note:** Sheets can be cut to length.

Part #	Size	ISSA #
620-132	1/32"	811131
620-116	1/16"	811132
620-332	3/32"	811133
620-180	1/8"	811134
620-316	3/16"	811136
620-140	1/4"	811137
620-380	3/8"	811139
620-120	1/2"	811140
620-340	3/4"	--
620-100	1"	--

No. 624 - NITRILE BUNA-N SHEET



Description: Nitrile Rubber (Buna-N) is a copolymer of acrylonitrile and butadiene. It has good abrasion resistance.

Service: This sheet has excellent resistance to most petroleum oils and greases, gasoline, alcohols, L-P gases, fuels oils and many other fluids. Used where neoprene compounds tend to swell or where higher temperatures are encountered in conjunction with oils or solvents.

Color: Black.

Durometer: 65.

Tensile: 700 PSI.

Temperature Limit: -20°F to 170°F.

ASTM: D-2000.

*** Note:** Sheets can be cut to length.

Part #	Size	ISSA #
624-132	1/32"	811131
624-116	1/16"	811132
624-332	3/32"	811133
624-180	1/8"	811134
624-316	3/16"	811136
624-140	1/4"	811137