



AB-3205 NEOPRENE CLOTH INSERTED PACKING

GRADE	Industrial
FINISH	Smooth
POWDER	Yes
TRIMMED	Yes
COLOR	Black
FABRIC	Nylon

TECHNICAL SPECIFICATIONS

SPECIFICATION ASTM D2000 2BC714A14B14E014E034
POLYMER: NEOPRENE, STYRENE-BUTADIENE (CR/SBR)

ASTM	DESCRIPTION	VALUE
	SPECIFIC GRAVITY (gr/cc)	1.58
D2240	HARDNESS (shore A)	70
D412	TENSILE (psi)	1400 min.
	ULTIMATE ELONGATION (%)	250 min.
D395B	COMPRESSION SET	22 hrs @ 100°C (212°F) 35% max.
D573	HEAT AGING	70 hrs @ 100°C (212°F) Changed Hardness: +15 points max. Tensile: -15% max. Elongation: -40% max.
D471	OIL AGING #3	70 hrs @ 100°C (212°F) Changed Hardness: +/-10 points max. Tensile: -70% max. Elongation: -55% max. Volume: +120% max.
TEMPERATURE RANGE (general guideline)		-20° to 212°F (-29° to 100°C)

Mullen Burst 1 Ply: 700 psi typical

Maximum pieces per roll: 2

Minimum piece length: 10'

Width tolerance: -0 / +1"

Fabric 14 oz. nylon

Material is within commercial sheet rubber gauge tolerances.

Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

Specifications are subject to change without notice. The website version prevails.

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	GAUGE IN (MM)	WIDTH IN (MM)	SURFACE/ROLL SFT (M ²)	LENGTH/ROLL LFT (M)	WEIGHT/ROLL LBS (KG)
255-04-482	1/16 (1.60) 1 PLY	48 (1219.2)	400 (37.16)	100 (30.48)	196 (88.9)
255-06-482	3/32 (2.38) 1 PLY	48 (1219.2)	300 (27.87)	75 (22.85)	227 (102.9)
255-08-482	1/8 (3.20) 2 PLY	48 (1219.2)	200 (18.58)	50 (15.24)	183 (83.0)
255-12-482	3/16 (4.80) 3 PLY	48 (1219.2)	160 (14.86)	40 (12.19)	214 (97.1)
255-16-482	1/4 (6.35) 4 PLY	48 (1219.2)	160 (14.86)	40 (12.19)	283 (128.4)