



Commercial Grade Neoprene Bearing Pad Sheet

Style	Elastomer	Color	Durometer (Shore A)	Typical Tensil psi [bar] (Minimum)	Finish	Ultimate Elongation (% Min.)	Approx. Wt. Lbs/Yd ² [kg/m ²] 1/16" [1.6mm]	Width* Inches [mm]	Standrd Gauge* Inches [mm]	Temperature Range	Pressure Maximum psig[bar] 1/8" [3.2 mm]
Style #244	Blended CR/NBR/SBR	Black	35-45	900 (800) [62 (55)]	Smooth	350	3.7 [2.0]	up to 72 [1829]	1/16 thru 1 [1.6 thru 25.4]	-20°F to +190°F [-29°C to +88°C]	150 [10]
Style #254	Blended CR/NBR/SBR	Black	45-55	1,000 (800) [62 (55)]	Smooth	300	4.0 [2.2]	up to 72 [1829]	1/16 thru 1 [1.6 thru 25.4]	-20°F to +190°F [-29°C to +88°C]	150 [10]
Style #264	Blended CR/NBR/SBR	Black	55-65	1,100 (800) [76 (55)]	Smooth	300	3.9 [2.1]	up to 72 [1829]	1/32 thru 2 [0.8 thru 50.8]	-20°F to +190°F [-29°C to +88°C]	150 [10]
Style #274	Blended CR/NBR/SBR	Black	65-75	1,200 (1,000) [83 (69)]	Smooth	200	4.0 [2.2]	up to 72 [1829]	1/16 thru 1 [1.6 thru 25.4]	-20°F to +190°F [-29°C to +88°C]	150 [10]
Style #284	Blended CR/NBR/SBR	Black	75-85	1,400 (1,000) [97 (69)]	Smooth	200	4.1 [2.2]	up to 72 [1829]	1/16 thru 1 [1.6 thru 25.4]	-20°F to +190°F [-29°C to +88°C]	150 [10]