

SBR C.I. PACKING RUBBER 70 DUROMETER

ISO/ASTM DESIGNATION = SBR



Physical Characteristics:

Tensile: 435 PSI

Elongation: 300%

Hardness: 70 SHORE "A" +/-5

Temperature Range: -30°C to 70°C (-22°F to 158°F)

Parts No.	Ply	Gauge x Width	Length	Wt. Per SF lbs.	Colour	Finish
CII-.063-481	1ply	1/16" X 48"	100FT	0.49	Black	Smooth
CII-.094-481	1ply	3/32" X 48"	66FT	0.74	Black	Smooth
CII-.125-481	1ply	1/8" X 48"	66FT	0.98	Black	Smooth
CII-.125-482	2ply	1/8" X 48"	66FT	0.98	Black	Smooth
CII-.188-362	2ply	3/16" X 36"	66FT	1.47	Black	Smooth
CII-.188-482	2ply	3/16" X 48"	66FT	1.47	Black	Smooth
CII-.25-482	2ply	1/4" X 48"	66FT	1.96	Black	Smooth

NOTE: This reinforced rubber which is made of synthetic fabric maintains the properties of our SBR rubber with the added benefit of woven nylon cloth insert for added puncture resistance, stability and tear strength. *Fabric products Physical Characteristics are based on rubber compounds only.