

PURE GUM RUBBER 40 DUROMETER

ISO/ASTM DESIGNATION = NR



Physical Characteristics:

Tensile: 2300 PSI

Elongation: 600%

Hardness: 40 SHORE "A" +/-5

Temperature Range: -40°C to 70°C (-40°F to 158°F)

Parts No.	Gauge x Width	Length	Wt. Per SF lbs.	Colour	Finish
PGI-.063-48	1/16" X 48"	100FT	0.34	Tan	Smooth
PGI-.125-48	1/8" X 48"	66FT	0.68	Tan	Smooth
PGI-.188-48	3/16" X 48"	66FT	1.02	Tan	Smooth
PGI-.25-36	1/4" X 36"	66FT	1.36	Tan	Smooth
PGI-.25-48	1/4" X 48"	66FT	1.36	Tan	Smooth
PGI-.375-48	3/8" X 48"	50FT	2.02	Tan	Smooth
PGI-.5-48	1/2" X 48"	50FT	2.71	Tan	Smooth
PGI-.75-48	3/4" X 48"	50FT	4.07	Tan	Smooth
PGI-1-48	1" X 48"	50FT	5.41	Tan	Smooth

NOTE: A soft, long wearing non-marking natural rubber. Pure gums have excellent abrasion and tear resistance. It also has superior resilience, tensile and elongation characteristics. Gum rubber is also excellent on all steel surfaces against abrasion. Pure gum is not suitable for outdoor or oil resistant applications. It is also used for gasket and sand/shot blast curtain manufacturing. Pure Gum Rubber has excellent adhesion to fabric and metal. It is widely used to manufacture sleeves for chutes on cement mixers.