

NEOPRENE / NYLON DIAPHRAGM RUBBER 60 DUROMETER

COMMERCIAL GRADE
ISO/ASTM DESIGNATION = CR



Physical Characteristics:

Tensile: 620 PSI
Elongation: 300%
Hardness: 60 SHORE "A" +/-5
Temperature Range: -40°C to +77°C (-40°F to +170°F)

Parts No.	Ply	Gauge x Width	Length	Wt. Per SF lbs.	Colour	Finish
NNDI-.063-481	1ply	1/16" X 48"	100FT	0.46	Black	Smooth
NNDI-.094-481	1ply	3/32" X 48"	66FT	0.69	Black	Smooth
NNDI-.125-481	1ply	1/8" X 48"	66FT	0.92	Black	Smooth
NNDI-.125-482	2ply	1/8" X 48"	66FT	0.92	Black	Smooth
NNDI-.188-482	2ply	3/16" X 48"	66FT	1.38	Black	Smooth
NNDI-.25-482	2ply	1/4" X 48"	66FT	1.84	Black	Smooth

NOTE: This family of nylon insert rubber sheets maintains the properties of our Neoprene 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.