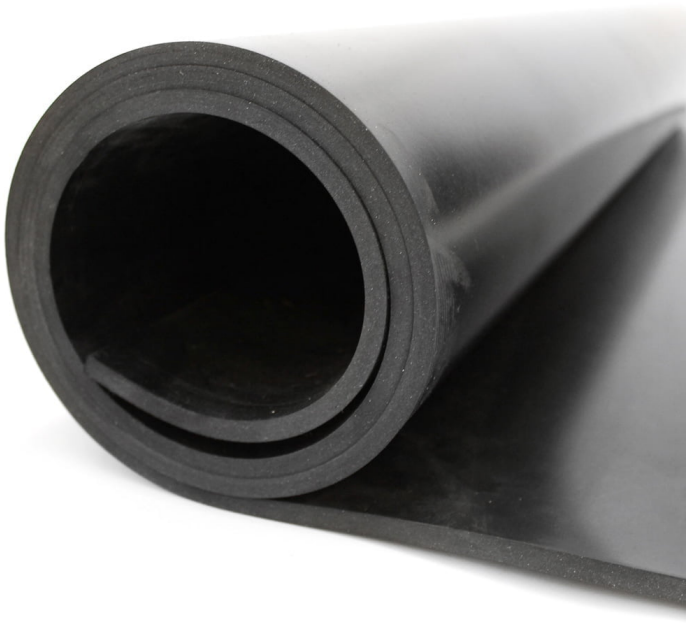

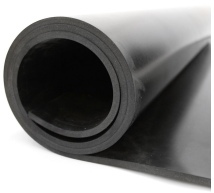

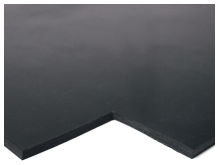

Commercial Black Nitrile Rubber

Exceptional resistance to heat, oils, fuels, chemicals and most solvents



- Offers strong resistance to heat aging - a key advantage over natural rubber for the automotive industries.
- Good abrasion resistance.
- 62 degrees shore A hardness.
- Tensile strength at break: 5.0 Mpa.
- Elongation at break: 200%.

Parts

Part Number	Size	Colour	Weight (kg)
NIS00001C	1.4 m x linear metre (1.5 mm)	Black	3.2
NIS00002C	1.4 m x per linear metre (3 mm)	Black	5.86
NIS00003C	1.4 m x per linear metre (4.5 mm)	Black	9.77
NIS00004C	1.4 m x per linear metre (6 mm)	Black	12.43
NIS00004	1.4 m x 10 m (6 mm)	Black	124.35
NIS00003	1.4 m x 10 m (4.5 mm)	Black	97.75
NIS00002	1.4 m x 10 m (3 mm)	Black	58.6
NIS00001	1.4 m x 10 m x (1.5 mm)	Black	32

Technical Specifications

Material	NBR and SBR
Surface Finish	Smooth
Product Height	1.5 mm - 6 mm
Roll Length	5 m, 10 m
Min. Operating Temperature	-30°C
Max. Operating Temperature	+80°C
Resistance to Chemicals	Excellent resistance to oils, fuels, petroleum and most solvents.
Other Product Performance Information	Test Temperature 25°C Relative Humidity 35% Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992