

Technical Information

Material	
Application	Food Approved,Nitrile (Nitrile Butadiene)
Shore Hardness +/- 5°	
Thickness	1mm,1.5mm,2mm,3mm,4mm,5mm,6mm,8mm,10mm
temperature Range	-20°C,-10°C,+70°C,+80°C,+90°C,+100°C
Colour	White
Width	1.4m
Insertion Req	
Cloth / Plate	Plate / Plate
Resistance to	Please Call

The stock roll size chart represents our standard stock range and items stated are not subject to any minimum batch quantities. Other size requirements for thickness, width, length or finish can be made to special order but would be subject to minimum production batch runs.

This normally would be:-

Further details given upon request

Surface Finish Codes:-

Stock Roll Sizes [mm x mm x m]	Surface Finish	Weight [kg/M2]	Specifications Compound	Values [typical]
1mm x 1400mm x 20m	SS	1.40	Colour	White
1.5mm x 1400mm x 20m	SS	2.10	Compound	NBR
2mm x 1400mm x 20m	SS	2.80	Density [specific gravity]	1.40
3mm x 1400mm x 10m	SS	4.20	Hardness [Degrees Shore A]	60° ± 5°
4mm x 1400mm x 10m	SS	5.60	Tensile Strength [Mpa]	6.0
5mm x 1400mm x 10m	SS	7.00	Elongation at break	300
6mm x 1400mm x 10m	SS	8.40	Minimum Temperature	-20°C
8mm x 1400mm x 5m	SS	11.20	Maximum temperature	+100°C
10mm x 1400mm x 5m	SS	14.00	Abrasion resistance [mm3]	250
12mm x 1400mm x 5m	SS	16.80	Tear resistance [kg/cm]	N/A