

Flame Retardant Neoprene



DC34 DATA SHEET

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Description

A flame retardant Neoprene SBR rubber sheet, available in various thicknesses. DC34 Black Flame Neoprene rubber has been classed as NCB158 / P92-507 Class M2 – Flame Retardant.

Technical Information

Base Elastomer:	Polychloroprene / Neoprene
Quality:	NCB158 / P92-507 Class 2 – Flame Retardant
Thickness (nom):	1,1.5,2,3,4,5,6,8,10,12,15,20,25mm
Colour:	Black
Finish:	Plate
Density [specific gravity]:	1.47 g /cm ³
Hardness [Degrees Shore A]:	70° ± 5°
Tensile Strength [MPA]:	20 min
Elongation at Break:	250%
Minimum Temperature:	-30°C
Maximum Temperature:	+120°C
Compression Set:	20%
Tear Resistance (kg/cm):	20 kg/cm

Thickness

1mm-25mm

(other thicknesses on request)

Sheet Size

1.4m wide x 5,10m rolls

Finish

Plate

Cutting

Standard Press Tools

