

BS2752-C50 Neoprene Rubber

DRC25

DATA SHEET



DELTA RUBBER LIMITED

Unit 21 Priory Industrial Park, Airspeed Road
Christchurch, Dorset, BH23 4HD

t: 01425 278011 www.deltarubber.co.uk deltasales@deltarubber.co.uk

Description

DRC25 Black BS2752-C50 specification high quality Neoprene 50° shore A material, suitable for a wide range of applications with excellent general mechanical properties and resistance to oils & greases, water, ozone, mild chemicals, acids etc.

Technical Information

Material:	Chloroprene BS specification grade
Application:	General Purpose, Water/UV/Oil/Fuel Resistant
Thickness:	0.5,1,1.5,2,3,5,6mm
Colour:	Black
Cloth/Plate Finish:	Plate
Density [specific gravity]:	1.35
Hardness [Degrees Shore A]:	50° ± 5°
Tensile Strength [MPa]:	12 min
Elongation at Break:	400%
Minimum Temperature:	-30°C
Maximum Temperature:	+120°C
Compression Set:	30%
Tear Resistance (kg/cm)	N/A

Thickness

0.5mm-6mm
(other thicknesses on request)

Sheet Size

1.4m wide x 5,10m
rolls

Finish

Plate

Cutting

Standard Press Tools

