

DATA SHEET

DRC24 Black Neoprene Rubber 40°sh to BS2752-C40



**Unit 21 Priory Industrial Park
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Description

DRC24 Black BS 2752-C40 specification high-quality Neoprene 40° shore A material, suitable for a wide range of applications with excellent general mechanical properties & resistance to oils & greases, water, ozone, mild chemicals, acids etc.

Thickness: 0.5mm to 6mm (other thickness on request)

- Sheet size: 1.4m wide x 5,10 or 20m rolls**
- Finish: Plate Finish**
- Cutting: Standard Press- Tools**

Technical Information

Material:	Chloroprene BS specification Grade
Application:	General Purpose, Water/UV/Oil/Fuel Resistant
Thickness:	0.5, 1.0, 1.5, 2, 3, 5, 6mm
Colour:	Black
Cloth/Plate Finish:	Plate
Density [specific gravity]:	1.25 g/cm ³
Hardness [Degrees Shore A]:	40° ± 5°
Tensile Strength [Mpa]:	9.0 min
Elongation at break :	450 %
Minimum Temperature :	-30°C
Maximum temperature:	+120°C
Compression Set :	30%
Tear resistance (kg/cm):	N/A

The information given above is based upon average values and is no way intended as a warranty. The purchaser is deemed responsible for determining the suitability of the product for any particular application. All data relating to suitable uses and description information concerning our products are compiled from research and are believed to be reliable, but are provided for guidance purposes only. The Company holds no legal or contractual responsibility for information supplied.



Certificate No: GB08/75575

This product is REACH, RoHS, PAH & CE Compliant.

DATA SHEET

DRC25 Black Neoprene Rubber 50°sh to BS2752-C50



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Description

DRC25 Black BS 2752-C50 specification high-quality Neoprene 50° shore A material, suitable for a wide range of applications with excellent general mechanical properties & resistance to oils & greases, water, ozone, mild chemicals, acids etc.

Thickness: 0.5mm to 6mm (other thickness on request)

- Sheet size: 1.4m wide x 5,10 or 20m rolls**
- Finish: Plate Finish**
- Cutting: Standard Press- Tools**

Technical Information

Material:	Chloroprene BS specification Grade
Application:	General Purpose, Water/UV/Oil/Fuel Resistant
Thickness:	0.5, 1.0, 1.5, 2, 3, 5, 6mm
Colour:	Black
Cloth/Plate Finish:	Plate
Density [specific gravity]:	1.35 g/cm ³
Hardness [Degrees Shore A]:	50° ± 5°
Tensile Strength [Mpa]:	12.0 min
Elongation at break :	400 %
Minimum Temperature :	-30°C
Maximum temperature:	+120°C
Compression Set :	30%
Tear resistance (kg/cm):	N/A

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DATA SHEET

DRC26 Black Neoprene Rubber 60°sh to BS2752-C60



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Description

DRC26 Black BS 2752-C60 specification high-quality Neoprene 60° shore A material, suitable for a wide range of applications with excellent general mechanical properties & resistance to oils & greases, water, ozone, mild chemicals, acids etc.

Thickness: 0.5mm to 6mm (other thickness on request)

- Sheet size: 1.4m wide x 5,10 or 20m rolls**
- Finish: Plate Finish**
- Cutting: Standard Press- Tools**

Technical Information

Material:	Chloroprene BS specification Grade
Application:	General Purpose, Water/UV/Oil/Fuel Resistant
Thickness:	0.5, 1.0, 1.5, 2, 3, 5, 6mm
Colour:	Black
Cloth/Plate Finish:	Plate
Density [specific gravity]:	1.40 g/cm ³
Hardness [Degrees Shore A]:	60° ± 5°
Tensile Strength [Mpa]:	13.0 min
Elongation at break :	350 %
Minimum Temperature :	-30°C
Maximum temperature:	+120°C
Compression Set :	25%
Tear resistance (kg/cm):	N/A

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DATA SHEET

DRC27 Black Neoprene Rubber 70°sh to BS2752-C70



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Description

DRC27 Black BS 2752-C70 specification high-quality Neoprene 70° sh A material, suitable for a wide range of applications with excellent general mechanical properties & resistance to oils & greases, water, ozone, mild chemicals, acids etc.

Thickness: 0.5mm to 6mm (other thickness on request)

- Sheet size: 1.4m wide x 5,10 or 20m rolls**
- Finish: Plate Finish**
- Cutting: Standard Press- Tools**

Technical Information

Material:	Chloroprene BS specification Grade
Application:	General Purpose, Water/UV/Oil/Fuel Resistant
Thickness:	0.5, 1.0, 1.5, 2, 3, 5, 6mm
Colour:	Black
Cloth/Plate Finish:	Plate
Density [specific gravity]:	1.40 g/cm ³
Hardness [Degrees Shore A]:	70° ± 5°
Tensile Strength [Mpa]:	13.0 min
Elongation at break :	300 %
Minimum Temperature :	-30°C
Maximum temperature:	+120°C
Compression Set :	25%
Tear resistance (kg/cm):	N/A

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