



High Temperature Butyl Rubber - 65° shore A

Unit 21 Priory Industrial Park
Airspeed Road
Christchurch
Dorset
BH23 4HD
Tel: 01425 278011

Fax: 01425 278012 www.deltarubber.co.uk deltasales@deltarubber.co.uk

Description

Premium quality butyl (IIR) rubber black 65°shore. Butyl has a very high impermeability to gases, ozone, UV & weathering. It exhibits excellent general chemical resistance & a wide operating temperature range.

Material Profile: See Below

• Thickness: 1.0mm, 1.5mm, 3mm, 5mm, 6mm, 8mm, 10mm

• Sheet size: 1.4m wide x 5m/10m rolls

• Finish: Smooth

Cutting: Standard Tools

Technical Information

Material: Butyl

Application: Chemical resistance/Oil & fuel resistant/weather/ozone/UV

Thickness: 1mm, 1.5mm, 3mm, 5mm, 6mm, 8mm, 10mm,

Colour: Black

Cloth/Plate Finish: Plate / Plate

Compound: IIR Density [specific gravity]: 1.2 Hardness [Degrees Shore A]: 65° ± 5° Tensile Strength [Mpa]: 5.0 Elongation at break %: 350 % Minimum Temperature : -40°C Maximum temperature: +130°C Abrasion resistance (mm3): N/A Tear resistance (kg/cm): N/A Compression Set 70°, 22hrs: 35%



Certificate No: GB08/75575

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