



WILLIAM JOHNSTON & COMPANY LIMITED

Glasgow Tel: +44 (0) 141 620 1666 | Inverness Tel: +44 (0) 1463 238 673
sales@williamjohnston.co.uk | www.williamjohnston.co.uk

Black Diamond Drum Lagging – Mini Diamond with Neoprene Bonding Layer WJ218BL

A high abrasion resistant rubber sheet material particularly suitable for Drum Lagging. It is a Natural Rubber with a hardness of 65° shore.



N.B. All our sheeting can be supplied plain or with self-adhesive backed tape (SAB). Rubber Strip to bespoke sizes are available along with customised sheets/gaskets.

Manufactured from top quality virgin materials and ingredients meeting high standard of performance.

Thickness: 0.5mm to 50mm

Sheet Size: 1.5 or 2.0m wide
finish

Finish: Plate

Other grades, colours and finishes are available – subject to minimum batch quantities.

TECHNICAL DATA

STOCK ROLL SIZES [M X M X MM]	SURFACE FINISH	WEIGHT [KG/M2]
6.0mm x 1500mm x 10m		7,02
8.0mm x 1500mm x 10m		9.36
10.0mm x 1500mm x 10		11.70
12.0mm x 1400mm x 5m		14.04
15.0mm x 1500mm x 5m		17.55

SPECIFICATIONS COMPOUND

SPECIFICATIONS COMPOUND	VALUES [TYPICAL]
Colour	Black
Compound:	NR
Density [specific gravity]	1.17
Hardness [Degrees Shore A]	65° ± 5°
Tensile Strength Kg/cm ² [Polymer]	115
Elongation at break	450
Minimum Temperature	-30°C
Maximum temperature	+70°C
SPECIFICATIONS COMPOUND	VALUES [TYPICAL]
Abrasion resistance [mm ³]	120
Compression Set (70°C for 22 hours) %	

Failure to select the correct materials or products can result in damage to plant and equipment and personal injury. In specific applications, where critical conditions exist, we suggest you contact us, and we will consider with you the most suitable material or product. However, information supplied by William Johnston & Company Limited is intended only as technical co-operation and as a guide to the various uses of different products. No warranty is given in respect of information or recommendations by William Johnston & Company Limited which are only given for guidance and without any guarantee. The customer must satisfy themselves on the suitability of the material or product for the intended purpose. The correct fitting of products particularly is the responsibility of the customer.