

Grade

- CBF-1642

Description

A 65 shore Neoprene (CR)/SBR blended rubber sheeting for general purpose or gasket use. A hybrid rubber sheet that will carry some performance characteristics of Neoprene and some of SBR and is suitable for a variety of lower technology sealing applications.

Physical

PROPERTY	TYPICAL VALUE	TEST METHOD
Polymer	CR/SBR Blend	
Colour	Black	
Compression Set (22 hours @ 70°C)	35% max	ASTM D395 Method B
Elongation at break	250% min	ASTM D412
Highest Recommended Working Temperature	70°C max	
Intermittent Working Temperature	90°C short burst only	
Lowest Recommended Working Temperature	-20°C min	
Shore Hardness (Shore A)	65° Shore (±5)	ASTM D2240
Specific Gravity	1.5 g/cm ³ (±0.05)	ASTM D2240
Standard Roll/Sheet Size	1400mm x 10 Meters	
Tensile Strength	3 MPA min	ASTM D412

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 descriptions 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.

Convertors and suppliers of die cut gaskets, tape, sheeting, fabrications, machined plastic components, rubber mouldings, extrusions and adhesives.

