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Specification Sheet (Superceded) / 01 A357 Open Cell Polyether 15kg



Certificate No. 11738-EMS-001
ISO 9001:2015 ISO 14001:2015

Characteristic	Specification	Test Method
Average net piece density	14.3 - 15.8 Kg/m ³	BS EN ISO 845 : 2009 (ISO 845 : 2006)
Nominal hardness	68-92 Newtons 68-92 Newtons	BS EN ISO 2439:METHOD B 2008 2008/ASTM D3574
Tensile strength	50kPa (Min)	BS EN ISO 1798: 2008
Elongation @ break	100 % (Min)	BS EN ISO 1798: 2008
90% Compression set (dry)	10 % (Max)	BS EN ISO 1856: 2001
Tear strength	228N/m	BS4443 PART 6,METHOD 15

Change Control Date	Change
20/06/2017	Created



The above figures are average values.
We recommend that you examine any material you select to ensure its suitability for your application.
Tolerance(s) applied in accordance with ASG specification No WI007 (<https://bit.ly/3nKm6Hj>) unless otherwise stated.
Our standard terms and conditions of trading (<https://bit.ly/3b3mThw>) apply at all times.

