

## Specification Sheet (Superceded) / 01 1362 Solid EPDM



ISO9001, ISO14001, ISO45001  
Certificate Ref: 11738

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Property	Value	Test Method	Unit
Colour	Black		
Specification	BS6920 BS EN681-1 WA70		

<i>Its a colim</i>							
Base Polymer Type	EPDM						
Indentation Hardness	70 IRHD -4+5	BS903 Part A26					
Specific Gravity	1.22 +/- 0.05	BS903 Part A1	g/cm <sup>3</sup>				
Tensile Strength - Minimum	9	BS903 Part A2	Mpa				
Elongation @ Break - Minimum	200	BS903 Part A2	%				
Minimum Continuous Working Temperature	-15		°C				
Maximum Continuous Working Temperature	100		°C				
Maximum Intermittent Working Temperature	110		°C				
Compression Set 70 Degrees 22 Hours	20% Max	BS903 Part A6	%				

<b>Guidelines for Use (It is the Customers responsibility to ensure suitability of Use)</b>	
Food Use Suitability	Not Recomend
Abrasion Resistance	Moderate
Ozone Weather Resistance	Moderate
Flame Retardency	Not Recomend
Electrical Resistance	Not Recomend
General Purpose	Not Recomend
WRAS Approval for Cold Water Only	

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Change Control Date	Change
09/08/2013	Created
7th April 2022	orem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.



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 W1007 (<https://bit.ly/3nKm6Hj>) unless otherwise stated.

Our standard terms and conditions of trading (<https://bit.ly/3b3mThw>) apply at all times.

