Polymer Works, Hope Street Dudley, West Midlands DY2 8RS

t: 01384 252555 f: 01384 252373

e: technical@advancedseals.co.uk



http://www.advancedseals.co.uk

## Specification Sheet (Superceded) / 01 A356 Class O Acoustic foam



Property	Unit	Value	Standard
Density	kg/m³	60 +/- 10	ISO 1855
Tensile strength	kPa	>30	ISO 1798
Elongation	%	>50	ISO 1798
Fire resistance	mm/dk	Pass	BS476 class O and MVSS302
Fire resistance	mm/dk	HF-1	BS476 Class O and UL-94

Change Control Date	Change
26/07/2013	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.



