

Material ref AR276

Filter Foam/Loudspeaker Foam 20 pores per inch

Material Reference- 276
Colour- Black
Issue Date: July 2003
Uses See Guide

Specification	Value	Unit	Method
Density	20 to 26	kg/m ³	
Compression Load Deflection	3.5 to 6.5	KPA at 40%	ISO 3386
Elongation at Break	90	%	ISO 1798
Tensile Strength	>50	KPA	ISO 1798
Porosity Cell Count PPI	15 to 25	Pore per inch	
Temperature	-40 to +120	°C	
Material Thickness	10mm & 15mm, other thicknesses by request		
Nominal Sheet Size	2000mm x 1250mm		

General Description

Reticulated, open cell polyether foam.
Excellent resistance to water and humidity and therefore ideal for water and air filtration.
Resistance to mild acid and alkalis, salt water, fuel, organic chemicals, oils, lubricants, soaps and detergents.

Data has been copied from manufactures/distributors data test sheet and is intended to be used for guidance and come without warranty or guarantee.

As individual operating conditions influence the application of each product, the information supplied in this datasheet can only be seen as a rough guideline

It is the responsibility of you, the customer to assess the suitability of product supplied for the purpose for which it is to be used.

*Datasheet is subject to alteration without prior notice. This Data Sheet supersedes all previous data sheets
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