

Advanced Acoustics Resilient Sealing Tape Data Sheet

Width Options	25mm, 50mm, 75mm, 100mm
Thickness Options	5mm, 10mm
Roll Length	10m
Density	130-170kg/m ³
ASTM D1056 (2000)	2A2 C
Comp. Set (23 deg +/-2	<5%
deg C) 22h 25%	
Compression: Measured	
after 24h (ASTM D 1056)	
Shore Hardness "00"	40-50
Scale	
Elongation – Minimum	>180%
(ASTM D 412)	
Temperature Range	-30°C / +90°C
(Constant)	40000
Temperature Range	+130°C
(Intermittent)	00/
Water Absorption Max	<2%
Weight Change (ASTM D	
1056)	. 500kDe
Tensile Strength (ASTM D 412)	>500kPa
Flame Resistance	FMVSS302
Environmental Protection	CFC & HCFC Free
Environmental Protection	OFU & HUFU FIEE

The above figures are average values and should be considered as guidelines not specifications.

While reasonable care has been taken to ensure that this data is representative, Advanced Acoustics Ltd does not warrant or otherwise guarantee, expressly or impliedly, the suitability, accuracy, reliability or completeness of the information.

We recommend evaluation prior to use to ascertain the suitability of the material for the application.