



Technical Datasheet

AS302 Expanded Neoprene Foam Rubber Tape

Properties	Average Value
ASTM D1056 (2000)	2C1/2
Density	110-130 kg/M ³
Compression Deflection 25% (35-63)	40 kpa
Shore Hardness "00" / C Scale	40/15
Elongation – Minimum	> 200%
Temperature Range (Constant)	-30°C / +80°C
Temperature Range (Intermittent)	+100°C
Water Absorption	<3% Vol
Tensile Strength	7.4 kg/cm ²
Flame Resistance	FMVSS302 UL94 HF1 Self-Extinguishing
Environmental Protection	CFC & HCFC Free



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S-4610 MF

Product Description:

Double Sided Tape

Adhesive:

The MF-adhesive has good, all-round adhesive properties especially with reference to ageing and weathering properties. It has very good initial tack with very high peel adhesion to a wide variety of low surface energy substrates such as foams, PE, PP & EPDM. MF-adhesive is an ideal lamination adhesive for a wide variety of laminates.

Product Structure:

Support:	PES/PVA Scrim
Interliner:	Release Paper, Yellow, 90g/m ²
Adhesive Weight:	90 g/m ²
Total Thickness:	0,10 mm

Characteristics:

Temperature Resistance: <small>(accordingly to the ATP test method AA-B-12-07)</small>	From -40 deg c to +90 deg c
Adhesive Strength: <small>(According to AFERA 5001)</small>	min 18N/25 mm Contact time: 1 h