

Technical Data Sheet

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W911

MD Double Sided Acrylic PE Foam Tape



Product Description

MD Double Sided Acrylic PE Foam Tape that characterized by high tack permanent adhesive with excellent ageing and weather resistant properties specifically designed for mounting and joining nameplates, plastic trim, signs and emblems.

It offers long term bonding performance to plastic hangers and mirror mounting.

Features

- High Tack Adhesive
- Excellent Ageing Properties
- Weather Resistant

Main Applications

- Wall Mounting
- Mirror Mounting
- Joining Nameplates

Technical Data

	Units	Std. Values
Total Weight	µm	1000
Peel Adhesion	N/cm	9
Shear Strength STD	1 kg 25 mm x 25 mm	>24h
Service Temperature	°C	-20 +80

Carrier

4 PCF (Nominal Density)
Polyethelyne Foam

Liner

90gm/M2
White Glassine Paper

Type of adhesive

Solvent Acrylic

Available colour



White

Technical Information and Product Use

All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. Figures shown refer to average values only, based on tests carried out in conditioned laboratory and are not valid for specification. The company reserves the right to modify or change the products at any time without notice. The accuracy or completeness of such information is not guaranteed. The technical information, suggestions and other statements contained in this document have been compiled for your guidance and usage. PPM Industries reminds the user of the products to make sure that the product is used as per the instructions and suggestions provided. It is the user's sole responsibility to determine the suitability of the product in actual application under specific conditions.

Storage and Shelf Life

Suggested storage in dry area away from direct sunlight temperature should range from 59°F / 15°C to 77°F / 25°C with max relative humidity of 50%. Tape and jumbo roll should be used respectively within 12 months and 6 months from date of manufacture. PPM Industries does not take responsibility for the defective material if is not stored and used in accordance with the conditions listed above.