

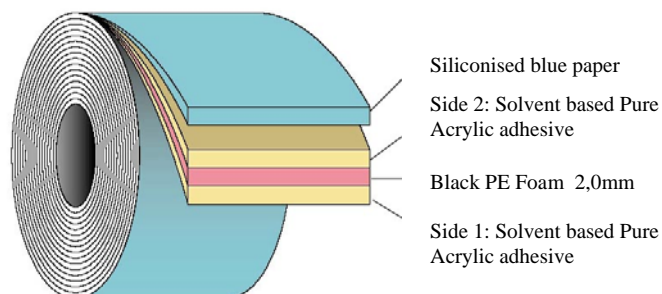
# MACmount M 2713

## MACmount

- is a pressure-sensitive fastening system consisting of a variety of cross linked, closed-cell, polyethylene foams in various thicknesses, densities and colours, and coated both sides with specifically formulated pressure-sensitive adhesives.

**MACmount M 2713** consists of a 2 mm black, cross-linked, closed-cell, polyethylene foam coated on both sides with an acrylic adhesive. The product offers very high adhesion and cohesive properties.

**MACmount M 2713** is produced in self wound format on a kraft release liner.



Foam tape with exceptional resistance to ageing, weathering, solvents... recommended when a thicker foam is a must.

### Adhesion with Substrates

<b>Metal / Aluminium</b>	High	<b>Textile/Cotton</b>	Medium
<b>Glass / Ceramics</b>	High	<b>Rubber/EPDM</b>	Medium
<b>Painted Surface</b>	High	<b>Acrylic/PET</b>	Medium
<b>Wood/Board/Paper</b>	Medium	<b>Polystyrene</b>	Medium
<b>Soft PVC</b>	Medium	<b>PP/PE/PS</b>	Medium
<b>Rigid PVC</b>	Medium	<b>Smooth substrate</b>	High
<b>PC/ABS</b>	High	<b>Rough substrate</b>	Medium

Resistant to water, detergents, alcohol. Not recommended for use in contact with aliphatic and some aromatic solvents

2 years when stored at 15 to 25°C and ± 50 % relative humidity.

## GENERAL INTRODUCTION

## PRODUCT DESCRIPTION

## TYPICAL APPLICATION

## CHARACTERISTICS

## RESISTANCE

## SHELF LIFE

**ADHESIVE DATA**

	TYPICAL VALUES (*)	TEST METHOD
Peel 180°- 20 min (N/25mm) on stainless steel	> 20(**)	FTM 1 (ASTM D903-49)
Peel (N/25mm) 23°C 70°C		AFERA 4001
Shear on stainless steel (hours) 1kg-25 mm x 25mm	> 1000	FTM 8
AFERA 4012 shear results are available on request		
(**) Foam cleavage		

**CARRIER DATA**

	TYPICAL VALUES (*)	TEST METHOD
Tensile (N/15mm) (min.)	MD 25 CD 17,5	DIN 53455
Elongation (%) (max.)	MD 350 CD 300	DIN 53455
Density	Medium	

**TEMPERATURE RESISTANCE**

Minimum application temperature	+ 10°C
End-use temperature range	-40°C / +110°C

*For temperatures outside those quoted above, please consult with MACtac.*

**RELEASE LINER THICKNESS (Foam + adhesive)**

Silicone paper blue of 90 gr/sqm	ISO 536
2,1 mm	ISO 534

(\*) Values given are typical and are not necessarily for use in specifications.

**IMPORTANT NOTICE**

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