

# 1337 MM

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## Description

This tape consists of a special scrim carrier coated on both sides with a modified acrylate adhesive. The adhesive is resistant to ultraviolet radiation, extreme temperatures, chemicals, solvents and humidity. Its soft consistency enables the adhesive to fill the pores and cell structures of the materials in need of bonding. The adhesive is lined with a white paper coated on both sides with silicone and polyethylene.

## Areas of use

Suitable as a self-adhesive medium for rough-cellular materials like cellular rubber, foams and textiles. It is used as a self-adhesive medium for compressed foams in the construction industry.

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## Technical data\*

<b>Carrier</b>	special scrim
<b>Liner</b>	white paper, both sides coated with silicone and polyethylene
<b>Adhesive</b>	modified acrylate
<b>Adhesive power</b> (FINAT-TM 1, on stainless steel, one side covered with 50 microns polyester film)	
1 minute	21 N/25 mm
20 minutes	25 N/25 mm
24 hours	33 N/25 mm
<b>Shear strength</b> (FINAT-TM 8, on stainless steel, one side covered with 50 microns polyester film)	
23°C	>24 hours
70°C	15 minutes
<b>Minimum application temperature</b>	15°C
<b>Thickness</b> (adhesive and liner)	120 microns
<b>Temperature resistance</b>	-40°C to +130°C
<b>Shelf life</b> (at 20 °C and 50% relative humidity)	2 years

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\* The statements in this information sheet are based upon our knowledge and practical experience. This data is intended only as a source of information, is given without guarantee and does not constitute a warranty. Due to the wide variety of possible uses and applications, customers should independently determine the suitability of this material for their specific purpose, prior to use.

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