

DATA SHEET

PRODUCT

AUTOMOBILE MACBOND

Doc. Nr.:
030340101DS

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DESCRIPTION

Double side adhesive tape with transparent foam acrylic adhesive backing, and red PE liner.

BACKING: Foam acrylic adhesive

LINER: Red PE liner

CHARACTERISTICS

Super holding power and good adhesion for metals.

Good adaptability to any kind of surfaces and shapes.

Good absorptivity for impact or shock.

Good weatherability. Solvent resistance.

APPLICATIONS

It is useful in a wide range of Automotive industry (Emblem, Protect Molding, etc.), Electronics and Accessory industry.

Clear panel bonding.

Specially designed for reliable solutions for permanent bondings, in a wide variety of substrates: most of metals, glasses, plastics, woods, compound materials and painted surfaces.

For inside and outside applications.

Its strong adhesion avoids to substitute rivets, welding, liquid adhesives, etc.

Specially recommended for invisible joints in transparent areas.

TECHNICAL DATA

PROPERTIES	UNITS OF MEASURE	VALUE
- Thickness	µm	1000
- Adhesion	N / 25mm	34
- Temperature resistance	°C	120

IMPORTANT

When the tape is stored with its original packaging at 21° C and 65% relative humidity, it has a longevity of six months.

Before its use, you should check that the contact surfaces are dry and with no residues of oil, grease, solvent etc.

The recommended application temperature range are between 20 °C and 40°C. It is not recommended to apply the tape under temperatures of 10 °C .

The adhesive properties are susceptible to change depending on several parameters such as the composition and condition of the substrate, impurities in or on the substrate, temperature and humidity of the storage and environmental conditions during the application, etc

The above figures are average values, established to our best knowledge, but not to be used for specification purpose.

Before using the product, the customer should carry out its own tests in order to determine the product suitability for its specific application, in the real operative conditions and according to its own requirements. The customer must repeat tests in case of any changes of the application conditions.

This datasheet replaces all previous versions