

tesa® PRO 66952 Mounting Mirror



Product Information

tesa PRO Mounting Mirror - Humidity-resistant mounting tape, double-sided - For solid and strong mirrors installation without screws or tools

tesa PRO Mounting Mirror

tesa PRO Mounting Mirror is ideal for professional craftsmen and -women, when customers do not allow to drill indoors. The self-adhesive tape offers reliable hold even in humid and damp surroundings. The durable tape sticks to smooth surfaces such as tiles and holds flat objects up to 4 mm thick, like mirrors, into place. With this double-sided tape in your toolbox, you are ready to fulfil every indoor bonding wish a customer might have.

Easy to apply: For a full holding power of the tape, the object and the surface must be free of dust, dirt and grease.

Features

- *Adheres securely and firmly even in humid environments: Due to its high moisture resistance, this installation adhesive tape was designed to particularly hold on bathrooms' tiles
- *Reliable hold without any permanent holes: tesa PRO Mounting Mirror doesn't require the use of screws, plugs or nails - fixating heavier objects has never been easier
- *Belongs in any professional tool box: tesa's double-sided mirror adhesive tape simplifies the work of modern craftsmen and craftswomen in places where screwing is not an option
- *Easy to use: The mounting tape can be cut into individual small or large pieces for an adhesive strip in the optimized size
- *Scope of delivery: 1 x tesa PRO Mounting Mirror - Suitable for mirrors up to 70 cm x 70 cm - Material: Tackified acrylic

Application

Easy to apply:

- In order for the mounting tape to develop its full holding power, the object and surface must be free of dust, dirt and grease
- For removal, carefully pull the mounting tape parallel from the wall
- As the mounting tapes are intended for permanent use, material residues may remain on the object. Try to remove with tesa adhesive remover.

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Technical Data

• Backing material	PE foam	• Tensile strength	10 N/cm
• Colour	white	• Type of liner	glassine
• Total thickness	1150 µm	• Colour of liner	brown
• Type of adhesive	tackified acrylic	• Thickness of liner	70 µm
• Elongation at break	200 %	• Weight of liner	80 g/m ²

For latest information on this product please visit
<http://l.tesa.com/?ip=66952>

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Adhesion to

• ABS (initial)	5.0 N/cm	• ABS (after 14 days)	8.0 N/cm
• Aluminium (initial)	5.0 N/cm	• Aluminium (after 14 days)	8.0 N/cm
• PC (initial)	5.0 N/cm	• PC (after 14 days)	8.0 N/cm
• PE (initial)	2.7 N/cm	• PE (after 14 days)	2.8 N/cm
• PET (initial)	5.0 N/cm	• PET (after 14 days)	7.0 N/cm
• PP (initial)	2.8 N/cm	• PP (after 14 days)	5.5 N/cm
• PS (initial)	5.0 N/cm	• PS (after 14 days)	7.5 N/cm
• Steel (after 14 days)	6.5 N/cm	• PVC (after 14 days)	8.0 N/cm

Properties

• Temperature resistance short term	80 °C	• Humidity resistance	●●●●
• Temperature resistance long term	80 °C	• Resistance to chemicals	●●●
• Tack	●●●	• Softener resistance	●●
• Ageing resistance (UV)	●●●	• Static shear resistance at 40°C	●●●

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.



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