

tesa® PRO 66792

Mounting Ultra Strong



Product Information

tesa PRO Mounting Ultra Strong - Heavy duty mounting tape, double-sided - long-lasting for secure hold without screws, plugs or nails - Indoor and outdoor use

tesa PRO Mounting Ultra Strong

Our strongest mounting tape is suitable for fastening objects, both securely and permanently. The tesa PRO Mounting Ultra Strong is capable of holding objects weighing up to 10 kg per 10 cm and even compensates slight unevenness on surfaces. Use indoors and outdoors: The ultra strong adhesive works on tiles, finished wood, and most plastics and is excellently suited for attaching nameplates, moldings and much more.

Apply in vertical strips and along the full length of the object or surface. Press down firmly on the mounting tape for at least five seconds.

Features

- *First choice for holding heavy objects in place: tesa's strongest double-sided tape holds up to 10 kg per 10 cm tape - the easy solution for fixation without waiting time
- *Reliable hold without any permanent holes: tesa PRO Mounting Ultra Strong makes use of screws, plugs or nails obsolete - for fast and easy mounting with no tools necessary
- *For indoor and outdoor use: Adheres to tiles, wood, stone and most plastics and even compensates slight unevenness on surfaces - ideal for fixing nameplates, moldings, decorations, key boxes and more
- *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 Ultra Strong - Thickness: 1,1 mm - Material: Synthetic rubber

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.
- Don't touch the open adhesive surface as it could impair the adhesive strength.
- Attach the double-sided mounting tape to the rougher surface first.
- Apply in vertical strips and along the full length of the object or surface.
- Press down firmly on the mounting tape for at least five seconds.
- 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	• Type of adhesive	synthetic rubber
• Colour	white	• Colour of liner	white/red logo
• Total thickness	1150 µm		

For latest information on this product please visit
<http://l.tesa.com/?ip=66792>

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Adhesion to

• Steel (initial)	15.0 N/cm	• PET (initial)	15.0 N/cm
• Steel (covered side, initial)	11.0 N/cm	• PET (covered side, initial)	13.0 N/cm
• Aluminium (initial)	15.0 N/cm	• PP (initial)	10.0 N/cm
• Aluminium (covered side, initial)	11.0 N/cm	• PP (covered side, initial)	10.0 N/cm
• PC (initial)	11.0 N/cm	• PS (initial)	10.0 N/cm
• PC (covered side, initial)	11.0 N/cm	• PS (covered side, initial)	10.0 N/cm
• PE (initial)	10.0 N/cm	• PVC (initial)	15.0 N/cm
• PE (covered side, initial)	10.0 N/cm	• PVC (covered side, initial)	13.0 N/cm

Properties

• Temperature resistance short term	40 °C	• Resistance to chemicals	●●●●
• Temperature resistance long term	40 °C	• Softener resistance	●●●●
• Tack	●●●●	• Cold-shock resistance	●
• Ageing resistance (UV)	●●	• Removability after 14 days (23°C)	●●
• Humidity resistance	●●●	• Removability after 14 days (85°C, 95% r.h.)	●●

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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