

# tesa® PRO 66714 Mounting Slim



## Product Information

Strong and thin tape - Ideal for indoor uses for various surfaces - Double-sided adhesive

Fix objects that are slimmer than a regular tape without using nails or screws with tesa PRO Mounting Slim. The extra thin, double-sided tape is only 9 mm wide. Achieve a clean mounting job on indoor surfaces with this strong and durable tape. It is suitable for indoor use and holds onto surfaces like tiles, painted wood, veneer, steel (most metals), most plastic and glass. No form of mounting work is quicker or easier than taping. 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

- To use, where a regular tape is too wide: This durable and resistant tape is only 9 mm wide - for fast and easy mounting without damaging the wall structure with screws, plugs or nails
- Ideal for interior use: Strong double-sided adhesive tape for secure fixing of flat objects such as signs 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

## 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.
- 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	• Elongation at break	180 %
• Color	white	• Tensile strength	10 N/cm
• Total thickness	1000 µm	• Color of liner	brown
• Type of adhesive	tackified acrylic		

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### Adhesion to

• Steel (initial)	13.5 N/cm	• Steel (after 14 days)	13.5 N/cm
• ABS (initial)	8.0 N/cm	• ABS (after 14 days)	13.5 N/cm
• Aluminium (initial)	8.0 N/cm	• Aluminium (after 14 days)	13.5 N/cm
• PC (initial)	8.0 N/cm	• PC (after 14 days)	13.5 N/cm
• PE (initial)	0.9 N/cm	• PE (after 14 days)	0.9 N/cm
• PET (initial)	6.0 N/cm	• PET (after 14 days)	13.5 N/cm
• PP (initial)	1.2 N/cm	• PP (after 14 days)	1.2 N/cm
• PS (initial)	8.0 N/cm	• PS (after 14 days)	8.0 N/cm
• PVC (initial)	13.5 N/cm	• PVC (after 14 days)	13.5 N/cm

### Properties

• Temperature resistance short term	80 °C	• Softener resistance	●●
• Temperature resistance long term	80 °C	• Static shear resistance at 23°C	●●●
• Tack	●●●	• Static shear resistance at 40°C	●●●
• Ageing resistance (UV)	●●●●	• Static shear resistance at 70°C	●●●●
• Humidity resistance	●●●●		

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

## Disclaimer

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