



tesa[®] Adhesive Nail for Tiles & Metal 2kg



Product Information

BNR 77762

Product Description

Adhesive Nail for up to 2kg. Perfect for hanging decorative objects and kitchen utensils on smooth and solid surfaces like tiles & metal.

Product Features

- For smooth and solid surfaces like tiles indoors
- For objects up to 2kg per nail or 4kg using 2 nails
- Removable without a trace
- Reusable with a new strip

Application Fields

How to apply – Step by step1. To ensure the closest, strongest possible bond, clean the surface with a silicone-freewindow cleaner or methylated spirit. The surface should be completely dry before application.

2. The Adhesive Strip should be applied first to the rougher surface.

3. Press down evenly over the entire strip for at least 5 seconds and then remove the protective foil. Be careful not to touch the exposed adhesive area at any time.

4. Now apply your tesa[®] Adhesive Nail by aligning it with the top edge of the strip and then folding it down. Press down evenly over the entire nail for at least 5 seconds.

5. The tab should be left accessible behind your object or beneath the nail for easy removal.

Technical Information (average values)

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

Product Construction

- | | | | |
|--------------------------------|------------------|-----------------------|------|
| • Type of adhesive | synthetic rubber | • Holding power up to | 2 Kg |
| • Holding power of strip up to | 2 Kg | • Silicone free | yes |



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Properties/Performance Values

• Application temperature from	-15 °C	• Residue-free removability	yes
• Area of use	Indoor	• Reusable	yes
• Batteries included	no	• Reusable with	Adhesive Strip 2kg Tiles
• Batteries required	no	• Solvent free	yes
• Chemical Resistance	no	• Suitable surfaces	Even wood, Tiles, Most plastics, Glass, Acrylic glass, Steel, Metal
• Hazard material	no	• Temperature resistance max.	35 °C
• Humidity resistance	no	• Temperature resistance min.	5 °C
• Material	PS (polystyrene)	• UV resistant	no
• Oil and grease resistance	no	• Waterproof	no
• Ozone resistance	no		

Disclaimer

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