



tesa® Powerstrips Self-Adhesive Hooks S, Metal



Product Information

BNR 57045

Product Description

Stylish small self-adhesive and removable hooks for decorative hanging without drilling.

Product Features

- Easy to mount without drilling, screws or nails
- Strong hold up to 1kg
- Removable without a trace thanks to the Powerstrips technology
- High quality design, brushed stainless steel
- Usable on tiles, glass, wood, plastic and a variety of other smooth surfaces*
- Hooks reusable with tesa Powerstrips Small

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

Application Fields

How to apply - Step by step:

1. Clean the surface with alcohol or silicone-free glass cleaner
2. Apply the Powerstrip Small strip on the surface - press for 5 seconds minimum
3. Disengage the base plate of the hook and stick it onto the strip - press for 5 seconds minimum
4. Let the hook slide down on the base plate until it is locked

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 | • Hook shape | Rounded square |
| • Holding power up to | 1 Kg | • Silicone free | yes |



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Properties/Performance Values

• Application temperature from	+15 °C	• Residue-free removability	yes
• Application temperature to	+35 °C	• Reusable	yes
• Applicationfield	Bathroom, Kitchen	• Reusable with	Powerstrips Small
• Area of use	Indoor	• Solvent free	yes
• Batteries included	no	• Suitable surfaces	Glazed Tiles, Glass, Even wood, Steel, Acrylic glass, Most plastics, Metal
• Batteries required	no	• Temperature resistance	yes
• Chemical Resistance	no	• Temperature resistance max.	35 °C
• Hazard material	no	• Temperature resistance min.	15 °C
• Material	Stainless steel	• UV resistant	no
• Oil and grease resistance	no	• Waterproof	no
• Ozone resistance	no		

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