



# tesa<sup>®</sup> Powerstrips Self-Adhesive Hooks S, Oval

## Product Information

BNR 57533, 58275, 57519, 57543

## Product Description

Small self-adhesive plastic bathroom and kitchen hook. Removable fixation to safely hang up anything weighing up to 1 kg. Oval design available in white, chrome, matt-chrome and modern matt black color

## Product Features

- Easy to mount without drilling, screws or nails
- Strong hold up to 1kg
- Removable without trace thanks to the Powerstrips technology
- Made from high quality plastic
- Usable on tiles, glass, wood, plastic and a variety of other surfaces\*
- Hooks reusable with tesa Powerstrips SMALL
- Completely covered tesa Powerstrip

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

## Application Fields

- How to apply - Step by step:1. Clean the surface with alcohol or silicone-free glass cleaner  
2. Apply the Powerstrip<sup>®</sup> Small strip on the surface - press for 5 seconds minimum  
3. Open the hook and stick the back of the hook onto the strip - press for 5 seconds minimum  
4. Close and snap-lock the hook.

## 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    | Oval |
| • 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		
• Chemical Resistance	no	• Temperature resistance	yes
• Hazard material	no	• Temperature resistance max.	35 °C
• Humidity sealing	no	• Temperature resistance min.	15 °C
• Material	PS (polystyrene)	• UV resistant	no
• Oil and grease resistance	no	• Water resistance	no
• Ozone resistance	no	• Waterproof	no

## Disclaimer

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