



# tesa® Powerstrips Deco Self-Adhesive Strip Transparent

## Product Information

BNR 58800, 58827, 58803, 58802

## Product Description

Use transparent tesa Powerstrips Deco for residue-free window decoration and light decorative objects with the advantage of easy removal without leaving traces.

## Product Features

- Transparent for unobtrusive fixation
- Maximum hold of up to 200g on smooth surfaces\*
- Removable without trace thanks to the Powerstrips technology
- Limited UV-resistance (e.g. seasonal decoration)

\*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 tesa Powerstrips® Transparent DECO strip on the surface - press for 5 seconds minimum
  3. Fix object onto surface - press for 5 seconds minimum
  4. Make sure the tab can be accessed for 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 | 0.2 Kg |
| • Total thickness              | 650 µm           | • Hook shape          | _NULL  |
| • Holding power of strip up to | 0.2 Kg           | • Silicone free       | yes    |



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### Properties/Performance Values

• Ageing resistance (UV)	yes	• Ozone resistance	yes
• Application temperature from	-15 °C	• Residue-free removability	yes
• Applicationfield	Kitchen, Living room, Children's room, Office, Hall, Bathroom	• Reusable	no
• Area of use	Indoor	• Reusable with	_NULL
• Batteries included	no	• Solvent free	yes
• Batteries required	no	• Suitable surfaces	Even wood, Tiles, Most plastics, Glass, Acrylic glass, Steel, Metal
• Chemical Resistance	no	• Temperature resistance max.	35 °C
• Hazard material	no	• Temperature resistance min.	5 °C
• Humidity resistance	no	• UV resistant	yes
• Material	_NULL	• Water resistance	no
• Oil and grease resistance	no	• Waterproof	no

## Disclaimer

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