

## tesa® Powerstrips Hooks Small ROUND

**Product Information** 

BNR 57578, 57577

## **Product Description**

These self-adhesive tesa Powerstrips Hooks Small Round add visual accents in any bathroom and kitchen and are both removable and reusable. ||These self-adhesive tesa Powerstrips Hooks Small Round add visual accents in any bathroom and kitchen and are both removable and reusable.

#### **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

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#### **Application Fields**

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## 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
 How shape Round
 Silicone free yes

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



# tesa® Powerstrips Hooks Small ROUND

## **Product Information**

## **Properties/Performance Values**

<ul> <li>Application temperature</li> <li>Application temperature from</li> <li>Application temperature to</li> <li>Applicationfield</li> <li>Area of use</li> <li>Batteries included</li> <li>Batteries required</li> <li>Chemical resistance</li> <li>Hazard material</li> </ul>	from 20°C up to 25°C +15°C +35°C Bathroom, Kitchen Indoor no no no	<ul> <li>Ozone resistance</li> <li>Residue free removal</li> <li>Reusable</li> <li>Reusable with</li> <li>Solvent free</li> <li>Suitable surfaces</li> </ul>	no yes yes Powerstrips Small yes Glazed Tiles, Even wood, Most plastics, Glass, Acrylic glass, Steel, Metal
<ul><li>Humidity resistant</li><li>Material</li><li>Oil and grease resistance</li></ul>	no PS (polystyrene) no	<ul> <li>Temperature resistance</li> <li>Temperature resistance max.</li> <li>Temperature resistance min.</li> <li>UV-resistant</li> <li>Water resistance</li> <li>Waterproof</li> </ul>	yes 35°C 15°C no no

#### Disclaimer

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