

tesa® Powerstrips 58810

Product Information

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	1 Kg
•	Total thickness	650 μm	•	Hook shape	_NULL
•	Holding power of strip up to	1 Kg	•	Silicone free	yes

Properties/Performance Values

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

Disclaimer

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