

**tesa 58000 / 58060
Powerstrips® Large**

**Product description/
application:**

tesa Powerstrips® Large are double-sided adhesive, separately packaged die-cuts without backing. They are suitable for reversible fixation of UV impermeable and sufficiently firm materials with smooth and flat surfaces.

• Preparation:

The surface should be flat, clean, dry and absolutely free from dust and grease.

• Application:

For optimal adhesion tesa Powerstrips® should be pressed for at least 5 seconds onto the surface. Make sure there are no air bubbles. The

optimal temperature for application is: 20 - 25 °C (min. 15 °C). After applying, the strips will be permanently temperature-resistant up to 35 °C; temporarily up to max. 40 °C. Temperatures above the recommended handling temperature will lower the holding power. However, lower temperatures after applying won't be a problem.

• Removal:

Objects that are fixed with tesa Powerstrips® can be removed without trace. To do so pull the non-adhesive tab (end) of the Powerstrips® down parallel to the surface

until the adhesive let go. There should be no pressure on the die-cut during removal. When removing the Powerstrips®, secure the attached object against falling down. Temperatures below 15 °C will restrict the removal process considerably.

• Application examples:

tesa Powerstrips® Large: the alternative to drill, hammer and nails. Powerstrips® are ideal to use on tiles, glass, wood and plastic, and are versatile in use in household or when traveling.

Dimensions:

**Technical data:
(average value)**

Die-cuts with tab	2,0 cm x 5,0 cm	
Colour:	white	Thickness 1): 0,65 mm
Adhesive mass:	synthetic rubber	Adhesion/ steel ¹⁾ : 74,0 N/25mm
Covering:	one-sided siliconized release liner	Holding power: max. 2,0 kg

¹⁾ parameter of the specification

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Non-adhesive tapes are used successfully in many sectors to solve a variety of problems. Our publications contain numerous examples of such uses, intended to help towards a solution of your particular problem. Each tape product has been developed for a particular range of applications. Nevertheless, experience has shown that even for one and the same objective, the exact requirements may differ from case to case. We, therefore, recommend that you carry out your own tests in each case, to confirm that the tesa self-adhesive tape which you envisage using is appropriate for your particular application. The Advisory Section of our Technical Service Department will be happy to assist. All information and recommendations are given by us in good faith, on the basis of practical experience, but without warranty.

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