

## tesa Powerstrips® Large – 58000, 58060, 58002, 58075

Double sided adhesives, separately packaged die-cuts without backing.

### Main Application

For the reversible fixation of UV impermeable and sufficiently firm objects with smooth and flat surfaces. Application examples: tesa Powerstrips® Large offer a multifunctional usability for lightweight objects and our tesa Powerstrips® Large hook range.

- Holds on tiles, glass, wood, most plastics.
- Holding power: max. 2.0 kg

#### For optimal results:

- Preparation: Clean the surfaces with rubbing alcohol and work on/ with flat, dry, dust and grease-free surfaces.
- Application: When affixing the strip on the wall and the object on the strip, press down firmly and evenly (leave no air bubbles) on the entire strip/ object for at least five seconds to secure the bond.
- Removal: Hold the strip by its tab and slowly pull it down parallel to the wall without pressing it against the surface. Objects that are fixed with tesa Powerstrips® Large can be removed without a trace.

#### Please note:

- Do not touch the adhesive area of the strip.
- Not suitable for use on vinyl wallpaper and anti-stick surfaces.
- Glass cleaners for preparing the surface could reduce the holding power (contains e.g. silicones: Silicone prevents an adhesive bonding and cannot be removed from surfaces with cleaners).

### Technical Data & Properties

<b>Dimensions</b>	2,0 cm x 5,0 cm (die-cuts with tab)
<b>Product structure</b>	1 layer
<b>Colour</b>	white
<b>Adhesive</b>	Synthetic rubber
<b>Adhesion/ steel</b>	25,0 N / cm
<b>Backing</b>	-
<b>Strip covering</b>	One-sided siliconized release liner (top and bottom)
<b>Thickness</b>	0,65 mm
<b>Holding Power</b>	2.0 kg (with max. lever of 30 mm)
<b>Humidity resistance</b>	Yes (with powerstrips primer)
<b>Temperature for application &amp; removal</b>	min 15 °C
<b>Temperature resistance</b>	5 – 35 °C

For the latest information on this product please visit <http://www.tesa.com/consumer>

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They shall be considered as average values and are not appropriate for a specification. Therefore tesa SE can make no warranties, expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. The user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

## Additional Information & Pictures



58000

For the latest information on this product please visit <http://www.tesa.com/consumer>

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They shall be considered as average values and are not appropriate for a specification. Therefore tesa SE can make no warranties, expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. The user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.