



# Adhesive Tape for Trade Fair Construction

**Double-sided cloth adhesive tape with a highly adhesive and a less- adhesive side.**

- ▶ No adhesive residues.

**Your advantage:**

The open side of the adhesive tape enables residue-free removal from the surface (recommended application duration: 2–3 weeks).

- ▶ Good adhesive strength of the covered side.

**Your advantage:**

The side covered with silicone paper enables a permanent adhesion on all surfaces present in the construction sector (e.g. stone, metal, plastic, glass etc.).

- ▶ Can be pulled off by hand.

**Your advantage:**

Fast, easy application of the tape.

Width in mm	Length in m	Thickness in mm	Art. No.	P. Qty.
50	25	0.22	<b>0894 605</b>	5

## Applications

- For laying carpeting at trade fair stands.
- Other applications for which the material to be glued is to be removed again residue-free.

## Technical data

Adhesive basis	Acrylate adhesive
Carrier	Viscose staple fabric (white)
Adhesive strength	open side covered side
	14 N/25 mm 20 N/25 mm
Elongation at tear	< 40 %
Application temperature	+15°C to +30°C (applies to the surface and the adhesive tape)
Thermal stability	–30°C to +110°C
Shelf life (at approx. +20°C and 50% humidity)	12 months
UV resistance	Given
Moisture resistance	Given
Recommended application duration	2 – 3 weeks (Longer applications can result in adhesive residues)

## Notes on application

- The surfaces to be glued must be dry, and dust, grease and silicone-free.
- To ensure proper adhesion, the tape must be sufficiently pressed onto the material to be glued.
- The open (less adhesive) side is glued to the trade fair floor. The carpeting to be laid is applied to the covered (highly adhesive) side. This ensures proper adhesion of the tape to the carpeting and it can then be removed from the floor covering again residue-free after the end of the trade fair.
- With surfaces and plastics to be glued, which contain softeners, the softeners can alter the adhesive layer. This impairs the strength of the adhesive.

With this information we want to advise you to the best of our knowledge based on our tests and experience. However, we shall assume no liability for the application results in individual cases due to the large number of applications and the storage and application conditions which lie outside the scope of our influence. This also

applies to the use of the non-binding technical and commercial Customer Service we provide. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and carry out further development.