



# Scotch® Permanent Double-Sided Tape

No drips, clogs and air bubbles that come with glue; just quality 3M adhesive technology. Scotch® Double-Sided Tape is the strong, long-lasting way to create, build and present your mock-ups and displays. Works hard in the boardroom (and nice in the classroom).



## BENEFITS

A linerless, double sided tape with photo safe, permanent adhesive on both sides. A no-mess alternative to glue for light duty attaching and mounting tasks.

- Both sides coated with permanent adhesive
- No glue mess
- Cleaner way to create and craft presentations for work and for school vs. glue
- Holds things together without being seen
- Glides off roll smoothly, cuts easily
- Holds securely
- No liner

## DISPENSER

Dispenser not included.

## STORAGE

15-26°C, 50% relative humidity

## LENGTHS AVAILABLE

6m or 33m

## PHOTO SAFE

Yes

## WIDTH

12.5 or 19 mm

\*These are average values. 3M does not guarantee every roll will have these specific test values. Actual values may vary and may be greater than or less than the averages listed.

Made in the USA with globally sourced materials.

## PROPERTIES

CAT#	ADHESION TO STEEL 12"/min, oz/in	TENSILE lb/in	Unwind oz/in	THICKNESS mils	ADHESIVE	BACKING
665	23*	20*	30*	3.5	Synthetic acrylic (both sides)	UPVC



Stationery and Office Supplies Division  
3M Center, Building 223-5S-08  
St. Paul, MN 55144-1000 USA

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**Information for Circular Economy:**

Plastic core tape should be disposed of in the common waste stream (municipal waste). Warning: in any case, please refer to your local waste management and sorting instructions.

**IMPORTANT NOTICE:** All statements, technical information and recommendations contained herein are based on tests 3M believes to be reliable. However, many factors beyond the control of 3M can affect the use and performance of 3M products in a particular application, including materials to be finished with the 3M product, the preparation of those materials, and the conditions under which the product is used. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether the product is fit for the particular application. Always read and follow instructions for use and wear appropriate protection for eyes, face, hands, and body.

