

tesa® Professional 66001



Product Information

Robust sPVC Plastering tape

A good plastering tape should come in handy for more than just masking. The tesa® sPVC Plastering Tape also offers the adhesive strength and sturdy build that allows you to tape items into place as well as bundle them together, for example to keep these sorted and available for later use.

For all those uses, the tape offers good weather resistance as it continues its adhesive strength under a variety of temperatures, ranging from average spring/fall temperatures (+5 °C and above) to summer heat with extreme sunshine (+60 °C). Along with the UV resistance for up to six weeks, the plastering tape is well suited to last for as long as your work requires it to stay in place.

The choice of orange or yellow backing colors add to the practicality of the tape as it can also serve, for instance, to mark different applications. The natural rubber adhesive even sticks to slightly rough surfaces, such as a number of facade options. With that, the tesa® sPVC Plastering Tape is a good addition to any tool kit.

Features

- Robust sPVC backing combined with powerful natural rubber adhesive allow items to be bundled together or fixed into place
- Adhesive creates good grip on a variety of surfaces, even on slightly rough ones
- Wide temperature range for application, from +5 °C to +60° C
- Residue-free UV resistance for up to six weeks
- Orange or yellow tapes available
- Usable in many environments
- Tape composition: backing material = sPVC, adhesive = natural rubber
- Available sizes: 33m:30mm, 33m:50mm

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Technical Data

• Backing material	soft PVC	• Tensile strength	22 N/cm
• Color	orange	• Color of liner	yellow
• Total thickness	120 µm	• Temperature resistance short term	60 °C
• Type of adhesive	natural rubber	• UV-resistance	6 weeks

Adhesion to

- steel 2.0 N/cm

Properties

• Hand tearability	●●●	• UV-resistance	●●●
• Suitable for sensitive surfaces	●	• Water resistance	●●●
• Suitable for rough surfaces	●●●●	• Conformability	●●●
• Sharp color edge	●●●		

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

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