

# tesa® Professional

## 67001



### Product Information

#### sPVC Plastering Tape Embossed

The sPVC backing material ensures the robustness of the tesa® sPVC Plastering Tape Embossed, making it a versatile companion to any construction site. The tape is appropriate as a masking or plastering tape, providing protection for frames or facades. It sticks safely even to slightly rough surfaces. The tape can be torn off by hand, with the embossed backing yielding a straight edge every time. Thanks to that, the plastering tape is reliable to use.

Aside from these jobs, the strength of the natural rubber adhesive combined with the sturdy backing material also mean that you can use them to bundle other materials safely together. By the same token, the plastering tape can also be employed to fix items in place – which always proves helpful during work.

Available in orange or yellow, the tape is a useful addition to any tool kit.

#### Main Application

- Reliable masking tape good for plastering
- Also works well for bundling and affixing items
- When tearing off by hand, the embossed backing ensures a straight edge
- Usable range from +5 to +60 °C, withstanding mild cold and extreme heat
- Long-term protection from UV radiation – residue-free safety for 6 weeks
- Also maintains grip on slightly rough surfaces
- A choice of orange and yellow color of the backing material
- 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	• Elongation at break	130 %
• Color	yellow	• Tensile strength	22 N/cm
• Total thickness	130 µm	• Temperature resistance short term	60 °C
• Type of adhesive	natural rubber	• UV-resistance	6 weeks

##### Properties

• Hand tearability	●●●●	• Ageing resistance (UV)	●●●
• Straight tear edges	●●●	• Humidity resistance	●●●●
• Suitable for sensitive surfaces	●●●	• UV-resistance	●●●●●
• Suitable for rough surfaces	●●●●●	• Water resistance	●●●●
• Paint anchorage	●●●	• Conformability	●●●●
• Sharp color edge	●●●	• Fogging	●●●
• Abrasion resistance	●●●		

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

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