

## Product Information

High grade plastering tape to protect smooth and delicate surfaces

tesa® 4840 consists of a stable, ribbed polyvinylchloride film backing which is coated with an UV-resistant natural rubber-based adhesive. tesa® 4840 has been specifically developed to protect precious and sensitive surfaces against dirt and damage during all kinds of painting and plastering work. The embossed tape structure allows you to tear the tape off easily and cleanly at a perfect 90° angle. This allows the plastering tape to be used quickly and precisely - at all corners and angles. This plastering tape is comprised of a sturdy film backing which is coated with a light- and aging-resistant natural rubber adhesive compound. The surface protection tape also offers good paint anchorage and facilitates precise color edges during painting processes.

### Main Application

- tesa® 4840 is ideal for outdoor applications
- The plaster tape is used for the protection of smooth and delicate surfaces during plastering and painting
- The surface protection tape is suitable for applications above 5°C
- tesa® 4840 is usable for long-term applications (up to 6 weeks)

### 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	140 %
• Total thickness	150 µm	• Tensile strength	22 N/cm
• Type of adhesive	natural rubber	• UV-resistance	6 weeks

#### Adhesion to

- steel 1.9 N/cm

#### Properties

• Hand tearability	●●●●	• Sharp color edge	●●●
• Suitable for rough surfaces	●●●	• Conformability	●●●
• Paint anchorage	●●●		

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

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### Disclaimer

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