



tesa® 4370

Product Information



8 weeks UV resistant polyethylene coated cloth tape

Product Description

tesa® 4370 is a 8 weeks UV-resistant cloth tape. It consists of a PE coated 70 mesh woven PET fabric backing and a black UV-blocker, coated with a pressure sensitive natural rubber adhesive. tesa® 4370 UV extra is suitable for long term protection of areas like window frames, facades, and other surfaces during plastering and painting in construction sites. Features:

- 8 weeks UV resistant
- good adhesion, even on rough surfaces
- water repellent
- conformable
- easy to remove without residues
- easy to unwind
- available in white

Product Features

- It can be easily torn by hand both crossways and lengthways and offers impressive adhesive strength.
- Thanks to its high degree of UV resistance, the waterproof cloth duct tape can be used outdoors for up to 8 weeks at a time.
- tesa 4370 is very easy to handle and is your reliable partner for house building and other construction projects.
- High UV resistance (up to 8 weeks) and water-repellent
- Good adhesion even to rough surfaces
- Residue-free removability for masking applications
- Conformable and easy to unwind

Applications

- Bundling and strapping heavy goods * Suitable for application on concrete/bricks, timber, glass
- Marking of designated areas
- Various applications in construction and house building ... and a lot more!

Technical Information (average values)

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

Applications

- | | | | |
|--------------------|----------------|-------------------|--------|
| • Backing | cloth | • Total thickness | 310 µm |
| • Type of adhesive | natural rubber | | |



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Properties/Performance Values

• Elongation at break	10 %	• Mesh	70 count per square inch
• Tensile strength	60 N/cm	• Suitable for rough surfaces	good
• Hand tearability	good		

Adhesion to Values

• Steel	3.8 N/cm
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Additional Information

Recommendation: please conduct a test on the application surface before using the product.

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=04370>