

tesa® 4363

2 weeks UV-resistant polyethylene coated cloth tape

PRODUCT INFORMATION

Product Description

tesa® 4363 is a 2 week UV-resistant cloth tape. It consists of a PE coated 70 mesh woven PET fabric backing, coated with a pressure sensitive natural rubber adhesive. tesa® 4363 UV is suitable for short term protection of areas like window frames, facades and other surfaces during plastering and painting at construction sites.

Features:

- 2 week UV resistance
- good adhesion, even on rough surfaces
- waterproof
- conformable
- easy to remove without residues
- easy to unwind
- available color: blue

Main Application

- Protecting of valuable surfaces at construction sites
- Masking of window frames, facades, etc.
- Suitable for application on concrete/bricks, timber, Eloxal-profiles (anodised aluminium), glass
- Marking of designated areas
- Various applications in construction and house building ... and a lot more!

Technical Data

■ Backing material	cloth	■ Elongation at break	10 %
■ Total thickness	310 µm	■ Tensile strength	65 N/cm
■ Type of adhesive	natural rubber	■ UV-resistance	2 weeks
■ Adhesion to steel	2.5 N/cm	■ Mesh	70 count per square inch

Properties

■ Hand tearability	+	■ Suitable for rough surfaces	+
■ Suitable for sensitive surfaces	+	■ Conformability	+

Evaluation across relevant tesa® assortment: ++ very good, + good, o medium, - low

Additional Info

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

For latest information on this product please visit <http://l.tesa.com/?ip=04363>

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