



tesa[®] 4848 PV1

Product Information

Surface protection film



Product Description

tesa[®] 4848PV1 surface protection film features an environmentally friendly polyethylene backing and a light, age-resistant acrylic adhesive.

This ensures easy, residue-free removal within four weeks of application.

The protection film is resistant against different chemical ingredients, physical stress and moisture.

The transparent backing avoids a “darkroom” effect when the film is applied to windows.

Application Fields

Protection against dirt and damage during

- paint-
- plaster-/stucco-
- facade- work

Technical Information (average values)

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

Product Construction

- | | | | |
|--------------------|---------|-------------------|-------|
| • Backing material | PE film | • Total thickness | 48 µm |
| • Type of adhesive | acrylic | | |

Properties/Performance Values

- | | | | |
|------------------|-----|--------------------|---------|
| • Easy to remove | yes | • Tensile strength | 12 N/cm |
|------------------|-----|--------------------|---------|



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Additional Information

Outdoor applications make great demands on self-adhesive tapes and require increased accuracy regarding the substrate testing. Especially old and weathered substrates - PVC and coated metals in particular - can lead to residues or ghosting after removal.

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For latest information on this product please visit <http://l.tesa.com/?ip=04848>