

tesa® 4244 PV2



Product Information

Highly adhesive fineline tape for design painting

Product Description

tesa® 4244 PV2 is a soft PVC tape with a natural rubber adhesive for fineline masking which offers a higher tensile strength, a higher elongation and a higher coating weight for rough surfaces and special requirements.

- no shrinking at high temperatures
- conforms to the dimensional change during oven-drying
- no lifting off and removable without leaving any residues
- high adhesion to rough-textured surfaces

Application Fields

Masking & Design, for wide range of fineline applications

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 | PVC film | • Total thickness | 130 µm |
| • Type of adhesive | natural rubber | | |

Properties/Performance Values

- | | | | |
|--------------------|---------|-----------------------------------|--------|
| • Tensile strength | 43 N/cm | • Sharp color edge | yes |
| • Easy to remove | yes | • Suitable for die cutting | yes |
| • Paint anchorage | yes | • Temperature resistance (60 min) | 140 °C |

Adhesion to Values

- | | |
|---------|----------|
| • Steel | 5.5 N/cm |
|---------|----------|

Additional Information

tesa® 4244 PV2 is also available for converting and die-cutting with a paper liner 4244 PV6:

adhesion to steel = 5,4N/cm

peel off force from liner = 20 cN/cm,

die cuts are available as tesa® 54244 PV2

tesa® 4244 PV2

Product Information

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For latest information on this product please visit <http://l.tesa.com/?ip=4244PV2>