

705-2704



tesa 4330

High performance paper masking tape for paintworks with oven drying up to 160 °C

Product Description/ Application:

tesa 4330 is a finely crêped, flexible, wet resistant masking tape with a high tensile strength.

This tape guarantees sharp edged finishing due to its fine crêped structure. The adhesion of paint and filler to the reverse side of the tape is excellent.

tesa 4330 can be removed very easily without tearing any residues.

Further applications are e.g.

- masking of circuit boards before plating
- cable bundling
- packaging

tesa 4330 is also available for converting/die-cutting with a paper liner (4330 PV1).

Dimensions:

Standard length	50 m
Widths	6, 9, 12, 15, 19, 25, 30, 38, 50, 60, 75, 100 mm

Other dimensions on request.

Technical Data: (mean values - according to BDF-test methods)

Backing:	special paper	Tensile strength: ¹⁾	108 N/25 mm
Total thickness: ¹⁾	180 µm	Elongation at break: ¹⁾	13 %
Adhesion/ steel: ¹⁾	13 N/25 mm	Temperature resistance: ²⁾	max. 160 °C (1 h)

¹⁾ Parameters of the specification ²⁾ Application property

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tesa self-adhesive tapes are used successfully in many sectors to solve a variety of problems. Our publications contain numerous examples of such uses, intended to help towards a solution of your particular problems. Each tesa product has been developed for a particular range of applications. Nevertheless, experience has shown that even for one and the same objective, the exact requirements may differ from case to case. We, therefore, recommend that you carry out your own tests in each case, to confirm that the tesa self-adhesive tape which you envisage using is appropriate for your particular application. The Advisory Section of our Technical Service Department will be happy to assist. All information and recommendations are given by us in good faith, on the basis of practical experience, but without warranty.