



Product Information



High performance paper masking tape for paintworks with oven drying up to 140 °C

Product Description

Sustainable Aspects

48% bio-based content in total product excluding liner (by weight)



For more information: https://www.tesa.com/product-sustainability

Product Features

- tesa[®] 4330 is a fine crepe paper masking tape combined with a high adhesion and temperature resistant natural rubber adhesive.
- It is the ideal solution for high demanding automotive paint jobs (water- or solvent based paints) with subsequent ovendrying up to 140°C.
- The natural rubber adhesive provides high tack and high adhesion and to a variety of surfaces like paint, metal, glass, rubber and plastic.
- Paint and filler systems adhere excellent to the reverse side avoiding any kind of flaking.
- The fine crepe paper backing has an excellent conformability and enables good cornering.

Application Fields

- ideal for the high requirements in automotive paint jobs
- excellent adhesion to a variety surfaces like paint, metal, glass, rubber and plastic
- the conformable tape enables excellent cornering and paint / filler anchorage on reverse side
- also suited for masking of circuit boards before plating

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

BackingType of adhesive	slightly-creped paper natural rubber	 Total sustainable product excl. liners by weight (acc. EN 16785) Total thickness 	48 % 175 μm
Properties/Performance Values			
Elongation at breakTensile strength	12 % 42 N/cm	Easy to removeHand tearability	yes very good

For latest information on this product please visit http://l.tesa.com/?ip=04330





Product Information

Adhesion to Values

Steel

Additional Information

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

4.8 N/cm

Disclaimer

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