

## tesa® 4330

## **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**

•	Backing material	slightly-creped paper	•	Bio-based content of liner by	48 %
•	Type of adhesive	natural rubber		weight (acc. EN 16785)	
		•	•	Total thickness	175 μm

#### **Properties/Performance Values**

•	Elongation at break	12 %	•	Easy to remove	yes
•	Tensile strength	42 N/cm	•	Hand tearability	very good



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## **Product Information**

#### Adhesion to Values

• Steel 4.8 N/cm

#### **Additional Information**

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

### Disclaimer

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