

## tesa® 4308

## **Product Information**



## Masking tape for high demanding applications

## **Product Description**

tesa® 4308 is a high-quality masking tape that can be used at high temperatures and on sensitive surfaces such as rubber, plastic and glass. The supple, slightly creped masking tape has outstanding adhesive strength and is extremely flexible, allowing exact masking of even corner areas to be carried out with ease. Furthermore, the masking tape can be torn by hand, provides sharp contrast edges for paint jobs of all kinds and, after use, can be removed quickly without leaving a residue.

#### **Product Features**

- tesa® 4308 has been developed especially for highly demanding masking applications
- · The tape is especially suitable for the automotive, car body repair and transportation industry
- · The masking tape's flexible backing allows good conformability to irregular surfaces
- · Ideal for the protection of delicate surfaces
- The tape is suitable for spray painting with following oven drying resisting temperatures of up to 110°C

## 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          | slightly-creped paper • | Total sustainable product excl.  | 50 %   |
|---|------------------|-------------------------|----------------------------------|--------|
| • | Type of adhesive | natural rubber          | liners by weight (acc. EN 16785) |        |
|   |                  | •                       | Total thickness                  | 150 um |

## **Properties/Performance Values**

| • | Elongation at break | 12 %    | • | Hand tearability                | very good |
|---|---------------------|---------|---|---------------------------------|-----------|
| • | Tensile strength    | 47 N/cm | • | Paint anchorage                 | very good |
| • | Conformability      | good    | • | Sharp color edge                | very good |
| • | Easy to remove      | yes     | • | Temperature resistance (60 min) | 100 °C    |

## Adhesion to Values

• Steel 4 N/cm



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## Disclaimer

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