

tesa® 4360

Product Information



Interior Surface Protection Film

Product Description

tesa® 4360 is a transparent temporary interior surface protection film with a low adhesion for easy de-masking and a temperature resistance of about 80°C for applications at Automotive paint shops. The product is designed to protect car bodies and other smooth surfaces, such as PVC, aluminium, plastics, glass during the complete manufacturing process against dirt, scratches or other damages. Furthermore, due to its temperature resistance, 4360 is also suitable for paint shop /repair applications with a low to medium temperature exposure.

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Product Features

- Good surface protection performance on various smooth substrates, such as painted steel or glass
- Sensitive adhesive with low bonding strength
- Very versatile in terms of surfaces that can be protected especially polar, smooth and coated substrates
- Temperature resistance of up to 80°C

Application Fields

tesa® 4360 is suitable for refinish and offline repair of clear coats, interior surface protection and assembly line protection.

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 | PE film | • Total thickness | 51 µm |
| • Type of adhesive | acrylic | • Color | transparent |

Properties/Performance Values

- | | | | |
|--------------------|---------|------------------|-----|
| • Tensile strength | 13 N/cm | • Easy to remove | yes |
|--------------------|---------|------------------|-----|

Adhesion to Values

- | | |
|--------------------------|-----------|
| • Steel (permanent side) | 0.65 N/cm |
|--------------------------|-----------|

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For latest information on this product please visit <http://l.tesa.com/?ip=4360>