



# tesa<sup>®</sup> 51134

## Product Information



Surface protection film for the protection of various surfaces mainly in the automotive interior

### Product Description

tesa<sup>®</sup> 51134 is a self-adhesive film that has been developed for the protection of various surfaces, especially interior parts of automobiles like dashboards and door sills during storage, assembly, and transportation.

tesa<sup>®</sup> 51134 is a transparent self-adhesive polyethylene tape with an acrylic adhesive

Main features:

- Transparent film with higher adhesion
- Good adhesion and traceless removal
- Versatile with regard to use on surfaces like PP, ABS, and textiles
- Cost saving due to reduction in rectification and final repair
- No special equipment needed, ensuring simple, low-cost application and removal processes
- Easy disposal. Both film and adhesive system are environmentally friendly

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### Application Fields

tesa<sup>®</sup> 51134 is suitable for the protection of various surfaces in the automotive interior made of plastic or textiles like dashboards and door sills against dirt and damage during storage, assembly, and transportation.

### 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 | 84 µm    |
| • Type of adhesive | acrylic |                   | 3.3 mils |

### Properties/Performance Values

- |                       |                       |                    |      |
|-----------------------|-----------------------|--------------------|------|
| • Elongation at break | 200 %                 | • Easy to remove   | yes  |
| • Tensile strength    | 15 N/cm<br>8.6 lbs/in | • Flame retardance | good |

For latest information on this product please visit <http://l.tesa.com/?ip=51134>



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### Adhesion to Values

- Steel 2.4 N/cm  
21.9 oz/in

### Disclaimer

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