



**Product Information** 



# Top-coated Permanent Surface Protection Film

## Deskripsi Produk

tesa® 52995 is a single sided transparent protection film with a clear high gloss top coated aliphatic polyurethan backing, a permanent acrylic adhesive and a polyester liner.

### **Product Features**

- Highly transparent product design
- · Resistant and durable against mechanical and environmental forces
- · Additional topcoat provides outstanding gloss and enhances its exterior durability
- · long-term UV resistance and self-healing properties without turning yellow over the vehicle's lifetime
- Good conformability makes it ideal for curves and complex surface geometries
- Dimension stability and die-cuttablity
- Compatible with several paint and clearcoat systems

### Penerapan

tesa® 52995 is applied to permanently protect sensitive surfaces against strong mechanical forces in interior and exterior applications. It is specially designed for permanent paint protection against stone chipping, abrasion, scratches and corrosion in automotive applications e.g.

- wheel arches
- door edges
- side skirts
- door sill trims
- trunk edges
- front and rear bumpers
- VIN labels
- ...

Due to its good conformability, it can be applied to even and slightly curved surfaces.

### Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

### Konstruksi Produk

- Penyangga
- Jenis perekat
- Jenis liner

PU film acrylic PET Ketebalan totalWarnaWarna liner

330 µm transparent translucent





# **Product Information**

Berbagai macam produk			
<ul> <li>Format yang tersedia</li> </ul>	50m x 1245mm	<ul> <li>Ketebalan yang tersedia</li> </ul>	280 μm (tesa® 52995 PV0), 330 μm (tesa® 52995 PV4)
Properti / Nilai Kinerja			
<ul> <li>Kekuatan tarik</li> <li>Cocok untuk pemotongan die</li> <li>Hasil akhir permukaan doff</li> <li>Kesesuaian</li> <li>Ketahanan suhu</li> </ul>	61 N/cm yes no very good yes	<ul> <li>Ketahanan suhu (30 menit)</li> <li>Ketahanan terhadap abrasi</li> <li>Ketahanan terhadap bahan kimia</li> <li>Ketahanan terhadap gores</li> <li>Permukaan akhir mengkilap</li> </ul>	90 °C yes very good very good yes

### Kondisi penyimpanan

#### Kondisi penyimpanan

If stored under proper conditions, product retains its performance and properties for 12 months from date of delivery.

### **Additional Information**

Customized shapes and sizes as die cut solutions are available as tesa® 54995.

# Disclaimer

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