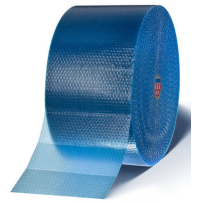




tesa[®] 50540 Assemblyguard



Product Information

Temporary protection tape for freshly painted car bodies

Product Description

tesa[®] Assemblyguard 50540 is a premium grade self-adhesive tape that has been developed for the protection of delicate surfaces, e.g. painted metal surfaces during automotive assembly. The product consists of an air bubble film coated with a paint compatible adhesive. Applied after the painting process, tesa[®] Assemblyguard 50540 provides reliable protection for painted surfaces susceptible to damage during the assembly process. Due to the cross perforation of the product it is easily hand tearable without using any cutting devices. tesa[®] Assemblyguard 50540 is recommended for indoor applications only.

Product Features

- Air bubble film for premium protection
- Perforation for simple handling and application
- Good adhesion and traceless removal
- Due to the cross perforation of the product, it is easily torn by hand without using any cutting devices.

Application Fields

- Surface protection of painted metal surfaces such as car bodies, commercial vehicles and escalators during assembly.

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 | polyolefinic film | • Total thickness | 4200 µm |
| • Type of adhesive | EVA | | |

Properties/Performance Values

- | | | | |
|-----------------------|------|----------------------------|-----|
| • Chemical resistance | good | • Suitable for die cutting | yes |
| • Easy to remove | yes | | |

Adhesion to Values

- | | |
|---------|----------|
| • steel | 0.5 N/cm |
|---------|----------|



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Product Information

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For latest information on this product please visit <http://l.tesa.com/?ip=50540>