



tesa® Bumperfilm 50560 PV1

Temporary protection tape for exterior plastic components

tesa® Bumperfilm 50560PV1 is the best protection solution for painted or unpainted plastic components. Applied after the manufacturing process, tesa® Bumperfilm 50560 PV1 provides reliable protection for plastic surfaces susceptible to damage.

Due to the good UV-resistance and perfect paint compatibility tesa® Bumperfilm 50560PV1 is the most reliable way to protect plastic components during the transportation process.

Features & benefits:

- Reliable protection
- Secure adhesion during transport
- Cost savings as polishing or repair after demasking is eliminated
- Excellent resistance to UV
- Protection during outdoor storage up to 12 months
- Easy to apply and remove
- Easy disposal - both the film and the adhesive system are environmentally friendly

Primary intended use:

- Protection of plastic components during the assembly, storage and transportation process

Technical Data

Backing:	Polyolefin film
Type of Adhesive:	PIB
Color:	White
Total Thickness:	.002" (52 µm)
Adhesion to steel:	18.3 oz/in (2 N/cm)
Tensile strength:	12.6 psi (22 N/cm)
UV-resistance:	52 weeks
Elongation:	450%



For more information, product sample, laser or plotter cut sample parts,
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