

## tesa® 51136 PV2

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

tesa® 51136 PV2 is a 110 µm self-adhesive polyethylene tape with an acrylic adhesive for masking large areas of plastic parts during professional automotive painting processes. The color of the tape provides a good contrast to dark surfaces making positioning easier and faster.

Furthermore, tesa® 51136 PV2 is an interior surface protection tape for slightly structured surfaces. It is a higher adhesion version for rough surfaces and carpets.

### Main features

- Green translucent film
- Good adhesion and traceless removal
- Versatile with regards to use on surfaces like PP, ABS, and textile
- 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

### Main Application

tesa® 51136 PV2 is used for masking large areas of plastic parts during professional automotive painting processes and for the protection of various surfaces in automotive interiors made of plastic or textiles against dirt and damage during storage, assembly, and transportation.

### Technical Data

▪ Backing material	PE film	▪ Elongation at break	300 %
▪ Total thickness	110 µm	▪ Tensile strength	19 N/cm
▪ Type of adhesive	acrylic	▪ Temperature resistance	100 °C
▪ Adhesion to steel	2.6 N/cm		

### Properties

▪ Easy to remove	yes	▪ Flame retardant	●●●●
▪ Paint anchorage	●●●●		
▪ Powerwash resistance	●●●●		

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

For latest information on this product please visit <http://l.tesa.com/?ip=51136>

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