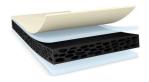


tesa® 62087

Product Information



350µm d/s conformable PE foam tape with superior shear resistance

Product Description

tesa® 62087 is a black double-sided tape consisting of a soft PE foam backing and shear resistance adhesive on both sides.

Product Features

- Excellent gap closing performance on uneven and rough surface
- Outstanding push-out resistance even with inner force influence
- Superior shear resistance
- Reliable bonding performance under harsh environments
- Waterproofness

Application Fields

- Back cover, screen & touch panel mounting for electronics devices like smart phone, tablet, laptop, especially on uneven surface or curved design.
- Display bottom mounting on smart phone of curved OLED.
- Mounting application on enclosure, such as battery, camera lens, component

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 foam	•	Total thickness	350 µm
•	Type of adhesive	tackified acrylic	•	Color	black
•	Type of liner	PET film	•	Thickness of liner	50 um

Properties/Performance Values

Adhesion to Values

•	Glass (initial)	11.5 N/cm	•	PC (after 14 days)	13.5 N/cm
•	Glass (after 14 days)	15.5 N/cm	•	Steel (initial)	11 N/cm
•	PC (initial)	13.5 N/cm	•	Steel (after 14 days)	11.5 N/cm



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Product Information

Disclaimer

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