7065
High Adhesion

Product Information

1200 µm/47.3 mils double-sided acrylic foam tape

Product Description

The tesa® ACX^{plus} 706x series is designed for bonding of “hard-to-bond-materials” such as powder coatings or plastic materials. Even in combinations of such materials, this product provides advanced safety due to its innovative product design. It is a high-performance acrylic foam tape for permanent indoor mounting applications.

Product Features

*High adhesion levels on hard to bond substrate

*Resistance to plasticizer migration

Application Fields

Exemplary mounting applications in different industries (e.g. elevator, extruder, transportation, appliances, interior fit-out) include:

- Bumper rails
- Decorative elements
- Trims & profiles
- Reinforcement Bars

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	foamed acrylic
• Type of adhesive	tackified acrylic
• Total thickness	1200 µm 47.2 mils
• Color	black

Adhesion to Values

• Steel (after 3 days)	48 N/cm 438.5 oz/in

Additional Information

The product is recommended for indoor usage. For permanent outdoor applications with load-bearing requirements, our product offer is tesa® ACX^{plus} 707x series. To ensure the highest performance possible, our aim is to fully understand the application (including the substrates involved) to provide the best product recommendation. For more technical data please refer to our technical information sheet on tesa.com/ACX^{plus}.

For latest information on this product please visit http://l.tesa.com/?ip=07065

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Additional Information

Liner options:

- PV22: White paper liner – branded
- PV24: Blue film liner – unbranded

Certificates:

- tesa® ACX^{plus} 7065 is recognized according to UL Standard 746C. UL File QOQW2.E309290
- tesa® ACX^{plus} 7065 is recognized according to UL Standard 879. UL File UYMR2.E479260
- Qualified for a credit according to LEED

Disclaimer

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For latest information on this product please visit http://l.tesa.com/?ip=07065