tesa® ACXplus 7078 High Resistance

Product Information

ACX^plus High Resistance 2000μm

Product Description

tesa® ACX^plus 7078 is a black acrylic foam tape. It consists of a high-performance acrylic system and due to its unique components it combines a very good temperature resistance with an outstanding cold shock resistance up to -40°C. It is designed for demanding outdoor bonding applications especially in combination with the tesa Adhesion Promoters. The visco-elastic, foamed acrylic core compensates different thermal elongation of bonded parts.

Application Fields

Bonding of panels and reinforcement bars in the following Industries:

- Doors & Windows
- Elevator
- Production Equipment
- Transportation

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   foamed acrylic
- Type of adhesive   pure acrylic

- Total thickness   2000 μm
- Colour   black

Properties/Performance Values

- Temperature resistance long term duration   120 °C

- Temperature resistance short term duration   220 °C

Adhesion to Values

- Steel (after 3 days)   37 N/cm

Additional Information

PV 22 = White PE coated paper liner tesa® ACX^plus branded
PV 24 = Blue filmic liner

tesa® ACX^plus 7078 is recognised according to UL Standard 746C. UL File QOQW2.E309290

For latest information on this product please visit http://l.tesa.com/?ip=07078

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For latest information on this product please visit http://l.tesa.com/?ip=07078