

# 70730

## Product Information



2900 µm double-sided acrylic foam tape

### Product Description

The tesa® ACX<sup>plus</sup> 707xx series is suitable for a wide range of bonding applications. For powerful long-lasting bonds, even on material with different surface characteristics. Three thicknesses are available (2400 µm – 3900µm) and the product is ideal for mounting applications with larger gap filling requirements.

As being part of the tesa® ACX<sup>plus</sup> 707x product group, tesa® ACX<sup>plus</sup> 70730 can compensate thermal elongations of bonded components with temperature cycles from -20 °C to 80 °C.

### Product Features

- Due to its thickness ideal for gap filling requirements
- Compensation of thermal elongation of different materials

### Application Fields

Exemplary mounting applications in different industries (e.g. windows & doors, elevator, transportation, appliances) include:

- Partition Walls (glass-to-glass)

### 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 | • Total thickness | 2900 µm |
| • Type of adhesive | pure acrylic   | • Color           | black   |

### Adhesion to Values

- |                        |         |
|------------------------|---------|
| • Steel (after 3 days) | 38 N/cm |
|------------------------|---------|

### Additional Information

The product is recommended for indoor usage. For permanent outdoor applications with load-bearing requirements, our product offer is tesa® ACX<sup>plus</sup> 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.

Liner options:

- PV24: Blue film liner - unbranded



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### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=70730>