

# 7055

## Product Information



1000 µm double-sided acrylic core tape

### Product Description

tesa® ACX<sup>plus</sup> 705x series is a highly transparent acrylic core tape designed for bonds that achieve a seamless and optical clear finish. Translucent and transparent materials, such as glass or acrylic are easy to bond with tesa® ACX<sup>plus</sup> 7055.

### Product Features

- Transparent acrylic core tape and ideal for bonding transparent / translucent substrates

### Application Fields

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

- Extruded profiles
- Signage mounting
- Plisse profiles

### 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          | solid acrylic      | • Total thickness | 1000 µm     |
| • Type of adhesive | pure acrylic       | • Color           | transparent |
| • Type of liner    | silicone-free film |                   |             |

### Adhesion to Values

- Steel (after 3 days) 24 N/cm

### Additional Information

For more technical data please click on the following link to open our technical information sheet:

<https://www.tesa.com/ACX<sup>plus</sup>/TI-sheet>

The product is recommended for indoor and outdoor usage. 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:

- PV12: Transparent PET liner – unbranded
- PV26: White paper liner – unbranded
- PV28: Blue film liner – unbranded

For latest information on this product please visit <http://l.tesa.com/?ip=07055>



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### Additional Information

- PV48: White film liner – branded

Certificates:

- TÜV Rheinland: Static shear test including mathematical extrapolation up to ten years

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=07055>