Converting Company

# tesa® 75515

125µm double-sided tackified acrylic transfer tape

## Product Description

tesa® 75515 - Team 4965 Transfer 125µm is a conformable, tackified acrylic transfer tape with a thickness of 125µm. It is equipped with our proven and well-known tesa® 4965 adhesive which is transparent, ageing resistant and has a high initial tack. tesa® 75515 - Team 4965 Transfer 125µm therefore offers very good immediate grab to uneven surfaces and is suitable for a wide range of applications, such as lamination of lightweight, thin materials.
Several products are equipped with this unique and high performing tesa® 4965 adhesive and together these products make up Team 4965. This double-sided film tape assortment helps to easily select the most efficient tape based on customer demands, products, and processes.

## Product Features

- Excellent conformability due to transfer tape design
- Very good initial adhesion to a wide variety of substrates
- Skin contact certification according to ISO 10993-5 and ISO 10993-10
- Very good temperature and humidity resistance
- Good die cutting properties
- Low VOC - measured according to VDA 278 analysis

## Application Fields

tesa® 75515 - Team 4965 Transfer 125µm is suitable for mounting and lamination applications of flexible materials and lightweight parts.

## 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

Type of liner **glassine**
Weight of liner **80 g/m²**
Backing material **none**
Type of adhesive **tackified acrylic**
Color **transparent**
Color of liner **brown/blue logo**
Thickness of liner **70 µm**

### Properties/Performance Values

Ageing resistance (UV) **very good**
Humidity resistance **very good**
Tack **good**
Temperature resistance long term **100 °C**
Temperature resistance min. **-40 °C**
Temperature resistance short term **200 °C**

### Adhesion to Values

Steel (initial) **14 N/cm**
Steel (after 14 days) **12 N/cm**
Steel (after 3 days) **14 N/cm**

tesa PLATINUM CONVERTER PARTNER