

# tesa® 4985

Tacky transfer tape

## **Product Description**

tesa® 4985 is a transparent transfer tape using a modified acrylic adhesive.

#### **Product Features**

- Excellent conformability due to transfer tape construction
- Good dispensing properties
- It offers good immediate grab to uneven surfaces

### **Application Fields**

- Mounting of posters and photos
- Mounting of fabric for pattern books
- Splicing of paper

# 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/m<sup>2</sup>** Backing material **none** 

## **Properties / Performance Values**

Ageing resistance (UV) **very good** Chemical resistance **good** Humidity resistance **very good** Softener resistance **good** Static shear resistance at 23°C **medium** 

#### **Adhesion to Values**

Steel (initial) **8 N/cm** Steel (after 14 days) **11.1 N/cm**  Type of adhesive **tackified acrylic** Thickness of liner **71 µm** Color of liner **brown** 

Static shear resistance at 40°C **low** Tack **very good** Temperature resistance long term **80 °C** Temperature resistance short term **200 °C** 



