

# tesa® 63303

30µm double sided transparent tape

#### **Product Features**

- Thickness: 30µm
- High bonding strength
- · Very high push out and shock resistance
- High performance on LSE substrates
- Excellent permanent reworkability on various substrates
- · After separation the adhesive is reworkable by stretching or peeling
- Easy reworkability even after a long bonding time

tesa® 63303 is a double-sided mounting tape with a special reworkable adhesive

## **Application Fields**

- Demanding mounting
- Permanent mounting of components in electronic devices with the option to remove the parts for repairing or recycling
- Temporary mounting prior to mechanical fixation

# 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 adhesive **specialty**Type of liner **glassine**Total thickness **30 µm** 

## **Properties / Performance Values**

Temperature resistance long term **60 °C** 

### **Adhesion to Values**

Steel (initial) 6.0 N/cm Steel (after 14 days) 7.0 N/cm Backing material **none**Color **transparent** 

Temperature resistance short term **90 °C** 



