productinformation

tesa[®] 64621 Industry Double-sided transparent self-adhesive tape

tesa[®] 64621 is a transparent double-sided self-adhesive tape consisting of a PP-carrier and a synthetic rubber adhesive mass system (hotmelt).

With the hotmelt adhesive, tesa® 64621 is solvent free and offers a very high tack.

tesa® 64621 is protected by a siliconized paper liner.

Main Application

- General purpose fixing tape
- Self-adhesive mounting of decorative and packaging materials
- Bonding of foils, fabrics, paper and plastic materials

Technical Data

:	Backing material Color Total thickness Type of adhesive	PP film transparent 90 μm synthetic rubber		Type of liner Colour of liner Thickness of liner Weight of liner	glassine brown 70 μm 78 g/m²
Adhesion to					
:	Steel (initial) PE (initial) PP (initial) PVC (initial)	10.0 N/cm 5.0 N/cm 8.0 N/cm 9.0 N/cm	:	Steel (after 14 days) PE (after 14 days) PP (after 14 days) PVC (after 14 days)	15.0 N/cm 6.5 N/cm 9.0 N/cm 9.5 N/cm
Properties					
:	Temperature resistance short term Temperature resistance long term Tack Ageing resistance (UV)	80 °C 40 °C	:	Humidity resistance Static shear resistance at 23°C Static shear resistance at 40°C Fogging	•••

Evaluation across relevant tesa[®] assortment: •••• very good ••• good •• medium • low

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