

tesa® Removable carpet laying tape – 55729, 55731, 55735

tesa® 55729 is a double-sided carpet laying tape, the open side is to a large extent residual-free removable from many surfaces and consists of PP-film with an acrylic adhesive.

The different adhesion value is tailor-made for carpet laying applications and guarantees a very high tack on many commonly used surfaces.

tesa® 55729 is most extensively resistant to ageing and plasticizers (no discoloration of PVC- / CV-floorings). The side with the stronger adhesion is covered with a white liner.

Main Application

Border and butt conglutination of floor coverings based on foam or textile woven backings as well as PVC- and CV-floorings on nearly any surfaces.

Technical Data & Properties

Backing Material	PP film reinforced by fabric
Colour	translucent
Total thickness	248 µm
Adhesive	tackified acrylic
Elongation at break	80 %
Tensile strength	30 N/cm
Temperature resistance short term	120 °C
Temperature resistance long term	60 °C
Tack	●●●
Humidity resistance	●●●●
Resistance to chemicals	●●●●
Softener resistance	●●
Static shear resistance at 23 °C	●●
Static shear resistance at 40 °C	●

Evaluation across relevant tesa® assortment: ●●●● very good ●●● good ●● medium ● low

For the latest information on this product please visit <http://www.tesa.com/consumer>

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Adhesion to

Steel (initial)	4,7 N/cm
Steel (covered side, initial)	9,0 N/cm
PE (initial)	3,0 N/cm
PE (covered side, initial)	4,5 N/cm
PP (initial)	3,5 N/cm
PP (covered side, initial)	4,2 N/cm
Steel (after 14 days)	6,6 N/cm
Steel (covered side, after 14 days)	13,7 N/cm
PE (after 14 days)	3,5 N/cm
PE (covered side, after 14 days)	5,1 N/cm

Additional Information & Pictures

According to DIN 18365 the surface has to be even, clean, permanently jointed and dry as well as free of oil or wax. (Not suitable for natural stone)



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