



tesa® 88665

Product Information



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

• Backing	PET	• Type of adhesive (tight release)	tackified acrylic
• Total thickness	115 µm	• Type of liner (easy release)	PET film
• Color	transparent	• Type of liner (tight release)	coated paper
• Type of adhesive (easy release)	silicone		

Properties/Performance Values

• Elongation at break	75 %	• Static shear resistance at 23°C	very good
• Tensile strength	50 N/cm	• Temperature resistance short term	150 °C

Adhesion to Values

• PC (tight-side, after 14 days)	10.8 N/cm	• Silicone (easy-side, initial)	6.3 N/cm
• PC (tight-side, initial)	6.5 N/cm	• Steel (initial)	6.9 N/cm
• PP (easy-side, after 14 days)	7 N/cm	• Steel (easy-side, after 14 days)	7.6 N/cm
• PP (easy-side, initial)	4.8 N/cm	• Steel (easy-side, initial)	6.9 N/cm
• PP (tight-side, after 14 days)	2.4 N/cm	• Steel (tight-side, after 14 days)	9.3 N/cm
• PP (tight-side, initial)	2.4 N/cm	• Steel (tight-side, initial)	6.4 N/cm
• Silicone (easy-side, after 14 days)	9.5 N/cm		

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