productinformation

tesa® 64624

Double-sided filmic tape

tesa® 64624 is a transparent double-sided filmic tape based on a PP backing and a well-balanced synthetic rubber adhesive.

tesa® 64624 has been designed to meet the requirements of trim and profile producers:

- Good unwinding properties
- Low risk of product tearing due to filmic backing
- No adhesive oozing during the transport of the trims
- Paper liner to withstand fast liner removal without tearing
- Well balanced adhesive offers high immediate adhesion and very good shear strength at sufficient tack at room temperature

Technical Data

Backing material	ВОРР	Tensile strength	45 N/cm
Color	transparent	Type of liner	glassine
Total thickness	175 μm	Colour of liner	brown
Type of adhesive	synthetic rubber	Thickness of liner	76 μm
Elongation at break	140 %	Weight of liner	90 g/m ²

Adhesion to

Steel (initial)	12.0 N/cm	PP (initial)	8.0 N/cm
PC (initial)	13.0 N/cm	PVC (initial)	13.0 N/cm
PE (initial)	10.0 N/cm		

Properties

Tack		 Static shear resistance at 23°C 	••••
Ageing resistance (UV)	•	 Static shear resistance at 40°C 	•
Humidity resistance	• •		

Additional Information

Liner variants:

PV 00 Brown glassine liner PV 06 Red MOPP filmic liner (80 μ m/71gr)

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For latest information on this product please visit http://l.tesa.com/?ip=64624