

tesa® Professional 64621

tesafix Cinta de Doble Cara



Product Information

Cinta de Doble Cara Fílmica

La Cinta de Doble Cará Fílmica de tesa® 64621 consiste en una base de PP equipada con un adhesivo hecho de caucho sintético. La cinta de película transparente que ofrece una buena adherencia inicial, es resistente a la humedad y se puede utilizar universalmente para fijar o unir objetos.

Características

- Aplicaciones de fijación de uso general
- Montaje de materiales decorativos y empaque
- Unión de materiales textiles, papel, plásticos y films

Información Técnica: (valores promedio)

Los valores en esta sección son considerados solamente como representativos o típicos y no deben usarse para propósitos específicos.

Technical Data

• Backing material	film PP	• Color of liner	marrón
• Color	transparente	• Thickness of liner	70 µm
• Espesor total	90 µm	• Weight of liner	78 g/m ²
• Tipo de adhesivo	caucho sintético	• Temperature resistance short term	80 °C
• Tipo de liner	glassine		

Adhesión sobre

• Adhesión al Metal (inicial)	10.0 N/cm	• Adhesion to Steel (after 14 days)	15.0 N/cm
• Adhesion to steel	10.0 N/cm	• Adhesion to PE (after 14 days)	6.5 N/cm
• Adhesión a PE (inicial)	5.0 N/cm	• Adhesion to PP (after 14 days)	9.0 N/cm
• Adhesión a PP (inicial)	8.0 N/cm	• Adhesion to PVC (after 14 days)	9.5 N/cm
• Adhesión a PVC (inicial)	9.0 N/cm		

Properties

• Hand tearability	●●●	• Resistencia a la humedad	●●●
• Easy to write on	no	• UV-resistance	●●●
• Paint anchorage	●	• Water resistance	●●
• Resistencia a la temperatura (corto plazo)	80 °C	• Resistencia al corte a 23°C	●●
• Resistencia a la temperatura (largo plazo)	40 °C	• Resistencia al corte a 40°C	●
• Tack	●●●	• Fluorescent	no
• Abrasion resistance	●●	• Conformability	●●
• Ageing resistance (UV)	●●	• Fogging	●●●●

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

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