



tesa® 4309 PV1



Product Information

Cinta de enmascar de alta performance - 120°

Descripción del producto

tesa® 4309 es una cinta de enmascarado de papel finamente crepado para pintura y secado al horno hasta 120 °C

Sustainable Aspects

53% bio-based content in total product excluding liner (by weight)



For more information: <https://www.tesa.com/product-sustainability>

Características

- The excellent adhesion of fillers or paints (water- or solvent-borne) to the reverse side of the tape prevents any kind of paint flaking.
- After the oven drying process with temperatures up to 120° C, tesa® 4309 can be easily removed without tearing and without leaving any residues.
- The flexible masking tape is resistant to wet sanding and features excellent adhesion to various surfaces

Aplicación

- tesa® 4309 is ideal for demanding masking tasks
- The masking tape can be used with various surfaces like metal, rubber, glass, and plastic
- The high-temperature masking tape can be used for oven-drying
- The tape is hand-tearable
- The tape offers excellent paint anchorage on reverse side

Información Técnica: (valores promedio)

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

Composición del producto

- | | | | |
|-----------------------|----------------|--------------------------------|--------|
| • Material de soporte | papel crepado | • De base biológica (por peso) | 53 % |
| • Tipo de adhesivo | caucho natural | • Espesor total | 170 µm |

Propiedades / Valores de rendimiento

- | | | | |
|---------------------------|---------|---|-----------|
| • Elongación a la ruptura | 12 % | • Hand tearability | very good |
| • Resistencia a la rotura | 47 N/cm | • Resistencia a la temperatura (30 min) | 120 °C |
| • Fácil de quitar | si | | |

For latest information on this product please visit <http://l.tesa.com/?ip=04309>



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Adhesión a los valores

- Adhesión sobre acero 3.5 N/cm

Additional Information

El producto es resistente al chorreado en mojado y tanto las pinturas como las masillas tienen muy buena adhesión, evitando descascarilleado.

Después del secado en horno hasta 120 °C se puede eliminar sin residuos.

Disclaimer

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