

tesa® 61024

Product Information



Sustainable Aspects



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

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 material	PET film	•	water-based acrylic	Bio-based carbon
•	Bio-based carbon	90 %			content of liner (acc.
	content of liner (acc. DIN EN				DIN EN 16640)
	16640)		•	Total thickness	85 μm

Properties/Performance Values

•	Elongation at break	80 %	•	CTI (adhesive side)	600 V
•	Tensile strength	50 N/cm	•	CTI (backing side)	400 V
•	Breakdown voltage	7 KV	•	Liner removal force	40 cN/cm

Adhesion to Values

• steel 4.5 N/cm

Disclaimer

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