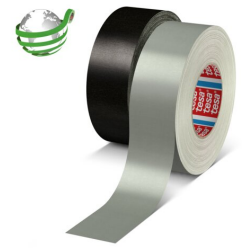


tesa® 4657

Product Information



Berkelanjutan Aspek

- 77% bio-based carbon content (DIN EN 16640)



Untuk informasi lebih lanjut: <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.

Konstruksi Produk

• Penyangga	Acrylic-coated cloth	• Ketebalan total	290 µm
• Jenis perekat	thermosetting natural rubber	• Ketebalan liner	76 µm
• Jenis liner	paper	• Warna liner	yellow
• Persentase total kandungan karbon dari bahan hayati (tidak termasuk liner, sesuai DIN EN 16640)	77 %		

Properti / Nilai Kinerja

• Perpanjangan saat putus	7.5 %	• Ketahanan suhu (kemampuan perpindahan dari aluminium setelah terpapar 30 menit)	180 °C
• Kekuatan tarik	105 N/cm	• Ketahanan terhadap abrasi	sangat bagus
• Jaring	145 threads/inch ²	• Ketahanan terhadap air	bagus
• Kekuatan rilis liner	0.3 N/cm	• Mudah ditulis	yes
• Kemampuan disobek dengan tangan	sangat bagus	• Tepi sobekan lurus	sangat bagus

Adhesion to Values

• Daya rekat ke Baja	4.6 N/cm
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Sertifikat

Sertifikat sesuai dengan

- all major OEMs

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Product Information

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=4657>