

tesa® 4964

Product Information



Berkelanjutan Aspek

> 50% bio-based carbon content in total product without liner (tested acc. to 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	cloth	• Ketebalan total	390 µm
• Jenis perekat	natural rubber	• Warna	white
• Berbasis Bio (konten karbon-bio)	50 %		

Properti / Nilai Kinerja

• Perpanjangan saat putus	6 %	• Ketahanan terhadap geser statis pada 23 °C	sedang
• Kekuatan tarik	80 N/cm	• Ketahanan terhadap geser statis pada suhu 40 #	rendah
• Ageing resistance (UV)	sedang	• Ketahanan terhadap kelembapan	sedang
• Durasi ketahanan suhu jangka pendek	110 °C	• Ketahanan terhadap pelembut	bagus
• Ketahanan terhadap bahan kimia	rendah	• Paku payung	sangat bagus

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Adhesion to Values

• Daya rekat ke ABS (awal)	7.3 N/cm	• Daya rekat ke PET (setelah 14 hari)	7.2 N/cm
• Daya rekat ke ABS (setelah 14 hari)	7.8 N/cm	• Daya rekat ke PP (awal)	6.8 N/cm
• Daya rekat ke Aluminium (awal)	7.2 N/cm	• Daya rekat ke PP (setelah 14 hari)	6.9 N/cm
• Daya rekat ke Aluminium (setelah 14 hari)	7.3 N/cm	• Daya rekat ke PS (awal)	7.2 N/cm
• Daya rekat ke PC (awal)	7.4 N/cm	• Daya rekat ke PS (setelah 14 hari)	7.5 N/cm
• Daya rekat ke PC (setelah 14 hari)	7.5 N/cm	• Daya rekat ke PVC (awal)	6.9 N/cm
• Daya rekat ke PE (awal)	5.3 N/cm	• Daya rekat ke PVC (setelah 14 hari)	7 N/cm
• Daya rekat ke PE (setelah 14 hari)	5.4 N/cm	• Daya rekat ke Baja (awal)	7.5 N/cm
• Daya rekat ke PET (awal)	6.5 N/cm	• Daya rekat ke Baja (setelah 14 hari)	7.6 N/cm

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For latest information on this product please visit <http://l.tesa.com/?ip=4964>