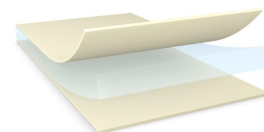




tesa® 88002

Product Information



OCA 50um Tahan Pelepasan Gas Otomotif

Deskripsi Produk

Produk kami, tesa® 88002 memiliki ketahanan terhadap pelepasan gas yang tak tertandingi dengan versi 50 um, yang dirancang untuk unggul bahkan dalam kondisi penuaan yang paling berat sekalipun. Ideal untuk laminasi tanpa batas pada head-up display dan aplikasi permukaan pintar, produk ini menjamin integrasi yang mudah dan daya tahan yang lama

Product Features

- Performa ketahanan terhadap pelepasan gas yang sangat baik
- Versi tipis dengan solusi 50 µm
- Memenuhi kondisi pengujian standar otomotif yang penting
- Transmisi tinggi, kabut rendah, dan perubahan YI rendah
- Performa ketahanan suhu dan UV yang luar biasa

Penerapan

tesa® 88002 OCA cocok untuk laminasi optik dengan,

- HUD
- Permukaan pintar
- Laminasi cermin

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Berbagai macam produk

- | | | | |
|-----------------------|----------|-----------------------|-------------|
| • Liner yang tersedia | PET film | • Warna yang tersedia | transparent |
|-----------------------|----------|-----------------------|-------------|

Properti / Nilai Kinerja

- | | | | |
|--------------------------|-----------|----------------------------------|------|
| • Ageing resistance (UV) | very good | • Kabut | 0 % |
| • Dielektrik konstan | 5.6 | • Pengisian celah | 20 % |
| • Indeks bias | 1.48 | • Transmittansi (380 - 780 nm) > | 99 % |

Adhesion to Values

- | | | | |
|-----------------------------|----------|---------------------------|----------|
| • Daya rekat ke Kaca (awal) | 5.9 N/cm | • Daya rekat ke PC (awal) | 6.6 N/cm |
|-----------------------------|----------|---------------------------|----------|



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Product Information

Kondisi penyimpanan

Kondisi penyimpanan

- Original packaging excluding exposure of tapes to light and heating source
- Storage of rolls in a horizontal position; storage of log rolls in upright position
- Storage temperature shall be between +5°C to +35°C
- Relative Humidity shall be between 20% to 95%
- Do not store with direct sun light or outside
- Avoid mechanical impacts and short overheating
- Refrigerated tapes need to be reconditioned prior to their use
- After opening the packaging, the tape shall be used as soon as possible

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=88002>