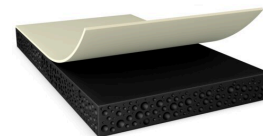




tesa® 61054

Product Information



250µm d/s black flexible acrylic foam tape

Deskripsi Produk

tesa® 61054 is a double-sided black tape consisting of a high shock absorbing black acrylic foam.

Product Features

- Thickness: 250 µm
- Very high shock performance
- Very high thermal and cold shock resistance
- Very high bonding strength for wide temperature range
- Good anti-repulsion properties to prevent lifting
- Waterproofing
- Light blocking

Penerapan

- Display or touch panel mounting for electronic devices and infotainment systems
- Compensation of mechanical stress (e.g. gap filling and thermal elongation)
- Mounting of waterproof designs

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 | • Warna | black |
| • Jenis perekat | modified acrylic | • Berat liner | 105 g/m ² |
| • Jenis liner | PET | • Ketebalan liner | 75 µm |
| • Ketebalan total | 250 µm | • Warna liner | transparent |

Berbagai macam produk

- | | |
|---------------------------|--------------------|
| • Ketebalan yang tersedia | 200, 250, 300, 400 |
|---------------------------|--------------------|

Properti / Nilai Kinerja

- | | | | |
|--|-----------|--|-----------|
| • Ageing resistance (UV) | very good | • Durasi ketahanan suhu jangka pendek | 180 °C |
| • Durasi ketahanan suhu jangka panjang | 90 °C | • Ketahanan terhadap geser statis pada suhu 40 # | very good |

For latest information on this product please visit <http://l.tesa.com/?ip=61054>



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Product Information

Adhesion to Values

- | | | | |
|--|-----------|--|-----------|
| • Daya rekat ke Aluminium (awal) | 8.5 N/cm | • Daya rekat ke PC (setelah 3 hari) | 28.7 N/cm |
| • Daya rekat ke Aluminium (setelah 3 hari) | 15.5 N/cm | • Daya rekat ke Baja (awal) | 16 N/cm |
| • Daya rekat ke Kaca (awal) | 17 N/cm | • Daya rekat ke Baja (setelah 14 hari) | 19 N/cm |
| • Daya rekat ke Kaca (setelah 3 hari) | 18.5 N/cm | • Daya rekat ke Baja (setelah 3 hari) | 19 N/cm |
| • Daya rekat ke PC (awal) | 14 N/cm | | |

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