

# tesa® 88661

## Product Information



50µm double coated PET tape

### Deskripsi Produk

tesa® 88661 is a transparent, double coated self-adhesive tape consisting of a PET backing and a tackified acrylic adhesive. it is the ideal solution for multi-purpose mounting applications specifically in general industry market and is extremely converting friendly.

### Product Features

- Good initial tack and adhesion to a wide variety surfaces
- Medium shear strength
- Excellent temperature resistance
- Wrinkle resistant PE-coated liner

### Penerapan

- Name plate mounting
- Membrane switch mounting
- Foam lamination
- Light strips mounting

### 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       | PET               | • Warna       | transparent          |
| • Jenis perekat   | tackified acrylic | • Berat liner | 128 g/m <sup>2</sup> |
| • Jenis liner     | PE-coated paper   | • Warna liner | white/blue logo      |
| • Ketebalan total | 50 µm             |               |                      |

### Properti / Nilai Kinerja

|                                        |         |                                              |        |
|----------------------------------------|---------|----------------------------------------------|--------|
| • Perpanjangan saat putus              | 50 %    | • Ketahanan terhadap geser statis pada 23 °C | sedang |
| • Kekuatan tarik                       | 20 N/cm | • Ketahanan terhadap geser statis pada 70 °C | sedang |
| • Durasi ketahanan suhu jangka panjang | 100 °C  | • Paku payung                                | bagus  |
| • Durasi ketahanan suhu jangka pendek  | 200 °C  |                                              |        |

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### Adhesion to Values

|                                       |          |                                        |          |
|---------------------------------------|----------|----------------------------------------|----------|
| • Daya rekat ke ABS (awal)            | 5.1 N/cm | • Daya rekat ke PET (awal)             | 5.2 N/cm |
| • Daya rekat ke ABS (setelah 14 hari) | 6.2 N/cm | • Daya rekat ke PET (setelah 14 hari)  | 6 N/cm   |
| • Daya rekat ke PC (awal)             | 5.6 N/cm | • Daya rekat ke PP (awal)              | 2 N/cm   |
| • Daya rekat ke PC (setelah 14 hari)  | 6.6 N/cm | • Daya rekat ke PP (setelah 14 hari)   | 5.5 N/cm |
| • Daya rekat ke PE (awal)             | 2 N/cm   | • Daya rekat ke Baja (awal)            | 5.5 N/cm |
| • Daya rekat ke PE (setelah 14 hari)  | 3.1 N/cm | • Daya rekat ke Baja (setelah 14 hari) | 7.2 N/cm |

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=88661>