

tesa® 59107

Product Information

tesa® 59107 70 µm transfer tape

Product Description

tesa® 59107 is a double-sided transfer tape. constructed by acrylic adhesive with liners on both sides.

Open side with glassine paper liner, and cover side with CPP liner with easier for better protecting the adhesive when laminating in 2 steps.

Product Features

The product is equipped with special acrylic adhesive that provide good bonding performance between different substrates

- Pressure sensitive adhesive with high bonding performance
- Soft design suits uneven surface lamination
- Transfer tape design good for application process where tape might be stretched
- Good performance on non-polar substrates

Application Fields

General mounting in automotive

Hands-On/Off- Detection

Security mark mounting on mirrors

LSE substrate 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.

Product Construction

- | | | | |
|-----------------|------------------------|-------------------|-------------|
| • Type of liner | creped, siliconized PP | • Total thickness | 70 µm |
| • Type of liner | glassine | • Color | translucent |

Product Assortment

- | | | | |
|-------------------------|-------|---------------------|--|
| • Available thicknesses | 70 mm | • Available formats | LOG ROLL TRIMMED,
SLITTER LOG ROLL |
| • Available colors | white | • Available liners | creped, siliconized PP,
PET, glassine |

tesa[®] 59107

Product Information

Properties/Performance Values

- Delamination resistance medium

Additional Information

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

Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=59107>