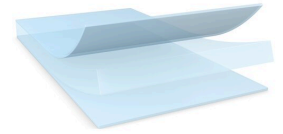


tesa[®] 88210

Optically Clear Adhesive



Product Information

250µm Optically Clear Adhesive for Automotive Applications

Product Description

tesa[®] OCA 88210 is a 250µm thick, automotive grade, highly transparent acrylic tape made in clean rooms for optically clear lamination, ideal for large and curved automotive displays. The 88210 exhibits anti-mura performance, while maintaining balanced optical performance, reliability, adhesion and other performance aspects.

Product consists of transparent double PET liners, separately in 75µm and 100µm thickness.

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 | PET | • Color of liner | transparent |
| • Color | transparent | • Thickness of tape | 250 µm |

Product Assortment

- | | | | |
|-------------------------|---------|--------------------|-------------|
| • Available thicknesses | 0.25 mm | • Available colors | transparent |
|-------------------------|---------|--------------------|-------------|

Properties/Performance Values

- | | | | |
|-----------------------|-----------|-------------------------------|--------|
| • Haze | 0.1 % | • Temperature resistance max. | 85 °C |
| • Humidity resistance | very good | • Temperature resistance min. | -40 °C |
| • Refractive index | 1.48 | | |

Adhesion to Values

- | | |
|-------------------------------------|-----------|
| • Glass (covered side, after 1 day) | 14.7 N/cm |
|-------------------------------------|-----------|

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Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=88210>