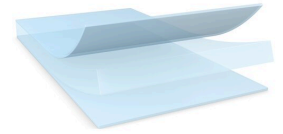




# tesa<sup>®</sup> 88708

## Product Information



## 200µm Optically Clear Adhesive for Automotive Applications

### Product Description

887xx Automotive OCA solution provides a wide thickness range together with outstanding ink step coverage feature and reliability performance.

It is a proven solution, well performed at glass/polarizer lamination stack-ups. And it would be suitable for a large and curved display lamination.

### Product Features

- PSA type
- High transmission and low haze
- Smooth and easy liner removal
- High bonding strength
- Balanced gap filling and converting performance
- Excellent temperature, humidity and UV resistance

### Application Fields

- Automotive Display Lamination
- Curved Glass
- Other optical integration

### 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

• Backing material	none	• Colour of liner - outside	transparent
• Type of adhesive	acrylic	• Thickness of liner (easy release)	75 µm
• Type of liner	PET film	• Thickness of liner (tight release)	100 µm
• Total thickness	200 µm	• Thickness of tape	200 µm
• Colour	transparent	• Type of liner - inside	PET
• Colour of liner	transparent	• Type of liner - outside	PET
• Colour of liner - inside	transparent		



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### Properties/Performance Values

- |                             |           |   |           |
|-----------------------------|-----------|---|-----------|
| • Ageing resistance (UV)    | very good | • Release of liner - outside                | easy      |
| • Haze <                    | 0.001 %   | • Tack                                      | very good |
| • Humidity resistance       | very good | • Temperature resistance long term duration | 105 °C    |
| • Refractive index          | 1.48      | • Transmittance (380 - 780nm) >             | 99.5 %    |
| • Release of liner - inside | tight     |   |           |

### Adhesion to Values

- |                   |          |
|-------------------|----------|
| • Glass (initial) | 8.2 N/cm |
|-------------------|----------|

## Disclaimer

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