



# tesa® 62708 PV0



## Product Information

Double-sided PE foam tape

## Product Description

tesa® 62708 is a double-sided tape consisting of a PE foam backing and a pure acrylic adhesive.

tesa® 62708 features especially:

- Excellent temperature resistance performance
- High ultimate adhesive strength for a secure bonding performance
- Conformable foam backing to compensate design tolerances or uneven surfaces
- Excellent converting properties

## Application Fields

Permanent mounting of emblems and letters; e.g. single letters for classification of car model or engine data.

## 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          | PE foam      | • Total thickness | 800 µm |
| • Type of adhesive | pure acrylic | • Color           | black  |
| • Type of liner    | MOPP         |                   |        |

## Properties/Performance Values

- |                                   |           |                                     |           |
|-----------------------------------|-----------|-------------------------------------|-----------|
| • Elongation at break             | 440 %     | • Static shear resistance at 70°C   | very good |
| • Tensile strength                | 18 N/cm   | • Temperature resistance long term  | 100 °C    |
| • Static shear resistance at 40°C | very good | • Temperature resistance short term | 120 °C    |

## Adhesion to Values

- |                       |         |                          |         |
|-----------------------|---------|--------------------------|---------|
| • ABS (initial)       | 5 N/cm  | • Steel (after 14 days)  | 15 N/cm |
| • ABS (after 14 days) | 15 N/cm | • Steel (initial, 1 min) | 8 N/cm  |
| • Steel (initial)     | 4 N/cm  |                          |         |

## Additional Information

Liner variants:

PV0: brown glasine paper (71µm)

PV6: red MOPP film (80µm)

For latest information on this product please visit <http://l.tesa.com/?ip=62708>



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## Product Information

### Disclaimer

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