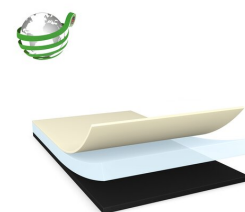# tesa® 7995

Product Information

Sustainable Aspects

- 75% bio-based carbon content adhesive
- 100% Post Consumer Recycle (PCR) PET content in backing
- 100% PCR PET content in line

For more information: https://www.tesa.com/product-sustainability

Product Features

- Good bonding strength
- Excellent resistance to demanding environmental conditions
- Exceptional color tone and gloss control
- Outstanding light-blocking performance

Application Fields

- light-blocking.
- covering
- Covering insulation

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 — PET
- Post-consumer recycled content of backing — 100 %
- Type of adhesive — acrylic
- Bio-based carbon content of adhesive (acc. ASTM D6866) — 75 %

- Type of liner — PET
- Post-consumer recycled content of liner — 100 %
- Thickness of liner — 50 µm

Adhesion to Values

- ASTM (initial) — 5.2 N/cm
- ASTM (after 14 days) — 6.4 N/cm
- Glass (initial) — 6.7 N/cm

- Glass (after 14 days) — 6.4 N/cm
- Steel (initial) — 5.7 N/cm
- Steel (after 14 days) — 6.4 N/cm

For latest information on this product please visit http://l.tesa.com/?ip=7995

tesa® 7995

Product Information

Additional Information

- Bio-based carbon content tested based on ASTM D6866 Carbon-14 test

Disclaimer

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For latest information on this product please visit http://l.tesa.com/?ip=7995