



## **Product Information**

## 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**

<ul> <li>Backing</li> <li>Total thickness</li> <li>Color</li> <li>Color of liner (tight release)</li> <li>Thickness of easy release liner</li> <li>Thickness of tight release liner</li> </ul>	PETP 30 μm transparent transparent 50 μm 50 μm	•	Type of adhesive (tight release) Type of liner (easy release) Color of liner (easy release)	silicone modified acrylic PET white PET
Properties/Performance Values				
<ul> <li>Ageing resistance (UV)</li> <li>Humidity resistance</li> <li>Static shear resistance at 23°C</li> </ul>	very good good good	•	Static shear resistance at 40°C Tack	medium very good
Adhesion to Values				
<ul> <li>PC (tight-side, initial)</li> <li>PP (easy-side, after 14 days)</li> <li>PP (easy-side, initial)</li> <li>Silicone (easy-side, after 14 days)</li> <li>Silicone (easy-side, initial)</li> </ul>	8.9 N/cm 4.5 N/cm 4.2 N/cm 4.5 N/cm 3 N/cm	•	Steel (easy-side, after 14 days) Steel (easy-side, initial) Steel (tight-side, after 14 days) Steel (tight-side, initial)	4.7 N/cm 4 N/cm 7.7 N/cm 6.8 N/cm

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