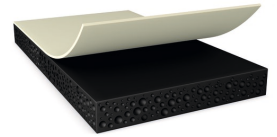


# tesa® 76020

## Product Information



## Sustainable Aspects



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

## 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                                             | none             | • Total bio-based carbon content excl. liners (acc. ASTM D6866) | 66 %        |
| • Type of adhesive                                    | modified acrylic | • Total thickness                                               | 200 µm      |
| • Bio-based carbon content of liner (acc. ASTM D6866) | 66 %             | • Color                                                         | black       |
| • Type of liner                                       | PET              | • Color of liner                                                | transparent |
| • Post-consumer recycled content of liner             | 88 %             | • Thickness of liner                                            | 50 µm       |

### Product Assortment

|                         |                  |
|-------------------------|------------------|
| • Available thicknesses | 100, 150, 200 µm |
|-------------------------|------------------|

### Properties/Performance Values

|                          |           |
|--------------------------|-----------|
| • Ageing resistance (UV) | very good |
|--------------------------|-----------|

### Adhesion to Values

|                            |          |                        |         |
|----------------------------|----------|------------------------|---------|
| • Aluminium (initial)      | 8.5 N/cm | • PC (after 3 days)    | 13 N/cm |
| • Aluminium (after 3 days) | 10 N/cm  | • Steel (initial)      | 11 N/cm |
| • PC (initial)             | 12 N/cm  | • Steel (after 3 days) | 12 N/cm |

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## Product Information

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=76020>