



tesa[®] 4204 PV6



Product Information

Transparent packaging tape

Product Description

The properties of the adhesive enable a good tack on all kind of surfaces and a secure seal.

The ageing stability allows long storage times.

Compared to most other PP waterbased acrylic tapes tesa[®] 4204 PV 6 has an improved adhesive anchorage, which reduces the risk of adhesive residues after removal.

The label protection application can be easily achieved with all common label protection dispensers.

As the product is chlorine free and based on derivatives of mineral oil only, disposal by heat treatment is environmental friendly.

The process of cardboard waste recycling will not be affected as confirmed by leading recycling companies and paper mills.

Product Features

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- The process of cardboard waste recycling will be not disrupted as confirmed by leading recycling companies and paper mills.
- The label protection application can be easily achieved with all common label protection dispensers.
- Compared to most other PP waterbased acrylic tapes tesa[®] 4204 PV 6 has an improved adhesive anchorage, which reduces the risk of adhesive residues after removal.
- The ageing stability allows long storage times.

Application Fields

tesa[®] 4204 PV 6 is recommended for automatic sealing of bags, tins, drums and for high quality label protection.

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 | PP film | • Total thickness | 58 µm |
| • Type of adhesive | acrylic | | |

Properties/Performance Values

- | | | | |
|-----------------------|-------|--------------------|---------|
| • Elongation at break | 150 % | • Tensile strength | 50 N/cm |
|-----------------------|-------|--------------------|---------|

For latest information on this product please visit <http://l.tesa.com/?ip=04204>



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Adhesion to Values

- steel 2.8 N/cm

Disclaimer

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