



tesa® 4101 PV2



Product Information

Office film with a hydrate cellulose backing

Product Description

tesa® 4101 PV 2 consists of a hydrate cellulose film coated with a rubber adhesive.

Sustainable Aspects

- Biobased hydrate cellulose backing

Product Features

- The backing is characterized by a high rigidity and low electrostatic charging
- Long strips of the tape can be dispensed without any curling effect is possible
- Hydrate cellulose film can be cleanly cut (separated) by an subjacent tesa® tear strip.
- The tape can easily be torn by hand

Application Fields

tesa® 4101 PV 2 is mainly used for general purpose stationary and office applications, such as sealing of small boxes, envelopes or light weight cartons. The tape can easily be applied with tesa® desk dispensers.

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 | hydrate cellulose | • Total thickness | 51 µm |
| • Type of adhesive | natural & synthetic rubber | | |

Properties/Performance Values

- | | | | |
|-----------------------|---------|-----------------------|-----|
| • Elongation at break | 25 % | • Low unwinding force | yes |
| • Tensile strength | 42 N/cm | • Transparency | yes |
| • Hand tearability | yes | | |

Adhesion to Values

- | | |
|---------|--------|
| • Steel | 5 N/cm |
|---------|--------|



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