



tesa® 4101 PV2



Product Information

Adhesive film of hydrate cellulose for packaging

Product Description

tesa® 4101 PV 2 is based on a hydrate cellulose film coated with a rubber adhesive. The backing, which is composed of a sustainable material, is characterized by a high rigidity and low electrostatic charging. For this reason long strips of the tape can be dispensed without any curling effect is possible. The tape can easily be torn by hand.

Hydrate cellulose film can be cleanly cut (separated) by an subjacent tesa® tear strip.

Application Fields

tesa® 4101 PV 2 is mainly used for general packaging purposes, such as sealing of small boxes. The tape can be easily 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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Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=04101>