

# tesa® 55960

## Product Information



## General Purpose PVC Packaging Tape

### Product Description

tesa® 55960 is a packaging tape based on a polyvinylchloride-film backing in combination with a natural rubber adhesive. A high tack and short dwell time ensure optimal security for your carton just shortly after the tape has been applied.

### Product Features

- The natural rubber adhesive system offers very good adhesive properties to various surfaces
- The tape is convenient to use, and unwinds smoothly, steadily, and quietly.

### Application Fields

- tesa® 55960 is used for the manual sealing of medium-range weight cartons
- Effortless and low-noise unwinding makes the tape ideal for convenient large-scale use in various industries
- A high tack and short dwell time ensure a fast and reliable hold

### 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          | PVC film       | • Total thickness | 50 µm |
| • Type of adhesive | natural rubber |                   |       |

### Product Assortment

- |                    |       |
|--------------------|-------|
| • Available colors | white |
|--------------------|-------|

### Properties/Performance Values

- |                       |         |                    |     |
|-----------------------|---------|--------------------|-----|
| • Elongation at break | 75 %    | • Hand tearability | yes |
| • Tensile strength    | 50 N/cm | • Silent unwinding | yes |

### Adhesion to Values

- |         |        |
|---------|--------|
| • Steel | 2 N/cm |
|---------|--------|

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### Additional Information

Tape application is best accomplished at room temperature. Once applied tesa® 55960 performs well throughout the normal temperature range in typical shipping and storage conditions.

### Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=55960WT>