



# tesa<sup>®</sup> 4288 US PV10

## Product Information

tesa<sup>®</sup> 4288US Standard Strapping Tape



## Product Description

tesa<sup>®</sup> 4288 is a conventional strapping tape with tensilized polypropylene backing. The rubber adhesive system provides high initial tack to both polar and non-polar surfaces. The mono-oriented polypropylene backing exhibits high conformability, good tensile strength, and low elongation. This allows high performance in medium-duty bundling, palletizing, and coil tabbing applications. With effortless dispensing, our tape accommodates both manual and automatic operations, making it the go-to choice for streamlined packaging processes.

## Product Features

- solvent-free adhesive
- low elongation
- good workability

## Application Fields

- Medium duty bundling of pipes (i.e., copper, iron and plastic)
- Temporary fixation
- Medium-duty palletizing & reinforcing
- "L/C" clipping; • High conformability to different shapes

## 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          | MOPP             | • Total thickness | 105 µm |
| • Type of adhesive | synthetic rubber | • Color           | black  |

## Product Assortment

- |                    |              |
|--------------------|--------------|
| • Available colors | black, white |
|--------------------|--------------|

## Properties/Performance Values

- |                       |          |                             |     |
|-----------------------|----------|-----------------------------|-----|
| • Elongation at break | 35 %     | • No discoloration          | yes |
| • Tensile strength    | 275 N/cm | • Residue-free removability | yes |

## Adhesion to Values

- |         |          |
|---------|----------|
| • Steel | 7.5 N/cm |
|---------|----------|

For latest information on this product please visit <http://l.tesa.com/?ip=04288>



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