



Product Information



Durable and Scratch-resistant Floor Marking Tape

Product Description

Our new tesa® 60960 Anti-Scratch PET Floor Marking Tape is a robust high-performance adhesive tape for permanent and long-lasting floor marking and warning applications. The abrasion-resistant, robust, and resilient marking tape combines a protective PET top layer, bright marking colors, and a synthetic rubber adhesive. The protective PET top layer improves the scratch, dirt, abrasion, and chemical resistance of the tape and ensures a long lifetime and permanent bright colors that don't wear off over time. Thanks to the synthetic rubber adhesive the anti-scratch floor marking tape adheres well on various smooth surfaces.

The bright colored tapes have a strong visibility for easy identification in areas of safety concerns and for warning purposes, a perfect solution for complementing 5S manufacturing initiatives. Depending on its color, the anti-scratch floor marking tape can be explicitly used as a warning tape. tesa® 60960 is available in the colors black, yellow, black-yellow, red, blue, green, orange, and white.

Product Features

- Durable and abrasion resistant PET/PP laminate backing for permanent floor marking and warning applications-
- Protective PET top layer ensures long lifetime and permanent bright colors that don't wear off over time
- Bright colors ensure strong visibility for easy identification-
- Easier remodeling of warehouse areas compared to paint solutions

Application Fields

- Permanent and long-lasting marking for high-traffic heavy-duty areas, at e.g. factories, warehouses, offices, or hospitals
- Marking of escape routes, passages or hazardous areas; withstands overrun from forklifts

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 materialType of adhesive	PET film synthetic rubber	Total thickness	175 μm
Properties/Performance Values			
Elongation at break	140 %	Tensile strength	175 N/cm
Adhesion to Values			
• steel	4.5 N/cm		





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Disclaimer

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