

DATA SHEET





MARKING TAPE

The marking self-adhesive tapes are made of PVC with rubber-based adhesive and are perfect for delimiting and marking out areas, paths, lanes and safety signs and warning in a fast, neat, clean and simple manner. It presents good resistance to wear and allows for high traffic, it is oil pollution and moisture resistant and it is suitable for outdoor use. Its easy and neat removal turns it into a fastest, more versatile and less expensive option compared to painting.

Specifications and presentation

Feature	Unit	Value
Tensile strength	N/cm	≥ 15
Adhesion to steel	N/cm	≥ 1.5
Tack	cm	10
Thickness	mm	0,13 ± 0,01
Stretching	%	≥ 130
Dimensions	mm x m	50 x 33
Colors	Yellow / Yellow and Black	
Structure		ADHESIVE
		PVC COLOR

Applications

- . To delimit and mark out school areas, industries, factories, public places, gyms, theaters, storage areas, etc.
- .To delimit and mark out paths, lanes, areas and safety zones.

Instructions for use

The surface to be marked out shall be free of dust, liquids and oily substances. Apply the tape by pressing down the adhesive side onto the surface.

It is recommended to test the tape on a discreet area of the surface where it will be applied on, so as to determine its compatibility with the floor.

Warranty

TACSA warrants this product for one (1) year of storage in its original package. Do not store at temperatures above 30° C.

The provided information is based on experimental results under controlled temperature and humidity conditions, and its repetitiveness depends on external conditions, application methods and tools used. TACSA shall not be held liable for any loss, injury, damage or detriment resulting from an incorrect handling or misuse of the product. Its suitability shall be previously determined for the intended purpose.

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