

# PINS

# Finger-tip matting

03/07/2014

## STANDARD MATTING

### FEATURES

Finger-tip design.  
Non-slip surface.

### ADVANTAGES

- ▶ Non-slippery
- ▶ Thermal and acoustic insulation
- ▶ Reduces tiredness and helps to increase productivity
- ▶ Comfortable
- ▶ Enable an efficient footwear soles cleaning

### BENEFITS

- ▶ Safety
- ▶ Comfort
- ▶ Performance
- ▶ Cleanliness

### APPLICATIONS

Shoe cleaning mats.

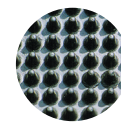
Floor mats at work stations.

Heavy transit areas.

[www.trelleborg.com/elastomerlaminates](http://www.trelleborg.com/elastomerlaminates)

## MECHANICAL, PHYSICAL AND CHEMICAL PROPERTIES

MECHANICAL	Measured characteristics	Standard	Value	
	Rubber compound		SBR/NR	
	Hardness	ASTM D2240	65 ± 5	Shore A
	Abrasion resistance (5 N)	ISO 4649	≤ 200	mm <sup>3</sup>
	Residual indentation	EN ISO 24343	≤ 0.15	mm
	Dimensional stability	EN ISO 23999	± 0.3	%
	Sound insulation	ISO 10140-3	12	dB
CHEMICAL RESISTANCE				
	Common cleaning products	EN 423	Good	
PROFILE			PATTERN	



Finger-tip (MF)

## DIMENSIONS

Colour	Thickness (mm)		Width (mm)		Length (m)		Weight (kg/m <sup>2</sup> )	Pattern
●	10	± 1	1000	± 2 %	10	± 2 %	7.5	MF
●	16	± 1.4	1000	± 2 %	8	± 2 %	12.5	MF

## IDENTIFICATION

Branding	Without.
Back face	With support pivot pins.
Packaging	In rolls.
Wrapping	Black polyethylene film.
Labelling	Self-adhesive label indicating product name, dimensions, area in m <sup>2</sup> , nominal weight, and product code to allow product traceability.