Anti-slip mats

Product information



Available in rolls or pieces. Protective anti-slip mat for transported goods. Its high coefficient of sliding friction - documented in testing according to VDI 2700 Sheet 14 (Draft) – provides outstanding anti-slip performance. Utilized widely in commercial transport applications, mats are also used successfully as intermediate layer pads in the packaging industry.

Recycled rubber crumbs bonded with Polyurethane.

Anti-slip mats are generally usable several times before they need to be replaced due to discard criteria.

- Fire resistance: Efl (B2) (EN 13501-1)
- Coefficient of Sliding friction: min.μ= 0.8
- Elongation at break: min. 60% (DIN EN ISO 1798)
- Contact surfaces: wooden pallet, anti-slip textured lorry flooring (VDI 2700 Sheet 14)
- Pressure behavior: no plastic deformation after 24 hours strain. Ballast: grid box 1000 kg (VDI 2700 Sheet 15)
- Resistance: conditionally resistant to acids and bases
- UV-Resistance: resistant to DIN EN 1297 and DIN EN ISO 3386-2

... *Read more*

Material: Recyclable rubber / polyurethane
Marking: According to standard
Temperature range: -30 °C - (+)100 °C
Finish: Color gray with grain texturing
Standard: EN 12195-2
Note: Sold in full rolls

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Technical data / Spare Parts

Part code	Length m	Size mm	Thickness mm	Tensile Strength (N/mm²)	Packing Qty.	Loading strength t/m2	Weight kg/m2
KITMA3R	20	1,250	3	0.6	-	180	3
KITMA3R300	20	300	3	0.6	-	180	3
KITMA5R	12	1,250	5	0.6	-	180	5
KITMA6R	10	1,250	6	0.6	-	180	6
KITMA8R	8	1,250	8	0.6	-	290	8
KITMA10R	6	1,250	10	0.6	-	290	10
KITMA5250	-	250 x 250	5	0.6	20	180	-
KITMA5625	-	250 x 625	5	0,6	-	180	-

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