



## Industrial Safety Matting

FLML402 For Wet Applications, 90cm x 5m x 12mm

Matting provides enhanced traction, anti-fatigue properties and maximum drainage; ideal for wet and oily work areas.

- Industrial Safety Matting relieves worker fatigue and increases traction. Its large 22mm x 22mm drainage holes make it perfect for wet and oily industrial environments where liquid and swarf gathers like production lines, assembly areas, workbenches, machine shops, packaging areas and more.
- Recommended for medium duty use in wet industrial environments, suitable for frequent oil spills
- Interwoven PVC matting resists many oils, greases, mild acids and alkalis so it can be used in a variety of industrial settings
- Hard-wearing flexible PVC extrusions are cross-ribbed in both directions; adds traction for safer footing, as well as enhanced mat durability
- Flexible PVC construction provides anti-fatigue properties; helps increase worker comfort and productivity
- Fully reversible Mat is easy to clean and reposition
- Slip resistance R10 according to EN 13552
- Fire tested to DIN 54332 (B2) part of DIN 4102
- Factory-fitted bevelled edges available to custom order; must be specified at time of ordering



Item#	Description	Dimensions	Weight
FLML402-RD	Red	90cm W x 5m L x 12mm H	23 kg
FLML402-GR	Green	90cm W x 5m L x 12mm H	23 kg
FLML402-BL	Blue	90cm W x 5m L x 12mm H	23 kg
FLML402-BK	Black	90cm W x 5m L x 12mm H	23 kg

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<b>Dimensions</b>	90cm W x 5m L x 12mm H
<b>Bevelled Edge</b>	No
<b>Grit Surface</b>	No
<b>Modular</b>	No
<b>Safe for Welding Areas</b>	No
<b>Sold as</b>	1 each
<b>Weight</b>	23 kg
<b>Composition</b>	Poly Vinyl Chloride (PVC)
<b>Application</b>	Wet Applications
<b>Chemical Contact</b>	For Heavy Chemical Contact
<b>Oil/Grease Contact</b>	For Heavy Oil/Grease Contact
<b>Static Dissipative</b>	No
<b>Water Contact</b>	Draining

### Certifications, Approvals and Ratings

Conforms to Slip Resistance Test EN 13552 Category R10, Fire tested to DIN 54332 (B2) part of DIN 4102



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