



Fatigue-Step

Anti-slip floor tiles for wet and oily areas



- Interlocking open holed tiles in two options:
 - 1) Fatigue-Step (for general industrial use);
 - 2) Fatigue-Step Nitrile (for especially oily areas or locations using grease).
- Soft, yet resilient rubber floor tiles.
- Open holes allow efficient drainage of spilt liquids.
- Effective anti-fatigue properties for prolonged standing.
- Fatigue-Step conforms to Slip Resistance Test EN 13552 Category R10.
- Ideal for bars and kitchens.



Technical Specification

Material:	Black - Natural rubber. Black Nitrile - 100% nitrile.
Surface Finish:	Smooth with holes to allow drainage
Product Height:	18mm
Hole Size:	22mm
Operating Temperature:	-20°C to +160°C
Resistant to Chemicals:	Natural rubber offers limited resistance to chemicals and oils
Environmental Resistance:	Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials
UV Resistance:	Yes
Typical Applications:	Ideal for non-slip and fatigue relief in all industrial areas as well as bar and catering environments
Installation Method:	Loose lay interlocking tiles
Accessories:	Bevelled edge / corners
Cleaning Method:	Pressure hose with mild detergent or pass through commercial dishwasher
Product Performance:	Conforms to Slip Resistance Test EN 13552 Category R10
Country of Origin:	India

Notes:	Silicone is used in the production process of the mats and a residue will possibly be left on the mat
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Tile Size	Black	Nitrile	Weight
0.9m x 0.9m	SS010001	SS010007	10.00 kg
Edging	Black	Yellow	Weight
Female Corner Edge	SS010002F	SS070002F	1.00 kg
Male Corner Edge	SS010002M	SS070002F	1.30 kg
Female Corner Edge Nitrile	SS010002FN	SS070002FN	1.00 kg
Male Corner Edge Nitrile	SS010002MN	SS070002MN	1.30 kg
Female Corner Edge B1	-	SS070002B1F	1.00 kg
Male Corner Edge B1	-	SS070002B1M	1.30 kg