



Solid Fatigue-Step

Fatigue relief for large and oil prone shop floors



- Tiles link together to provide a very comfortable anti-fatigue surface.
- Can withstand temperatures of up to 160°C and spillage of molten glass.
- Individual tiles can be moved and replaced with ease.
- Fully slip tested – see datasheet for details.
- Main tiles available in two options:-
- Standard
- Nitrile / B1
- Nitrile option has excellent resistance to oils, chemicals and grease.
- B1 version tested to BS EN 13501 – see datasheet for details.
- Optional ramped edging in yellow or black.

Parts

Part Number	Size	Colour	Weight
ST010001	0.9 m x 0.9 m	Black	11.15 kg
ST010001B1	0.9 m x 0.9 m	B1 Nitrile	8.00 kg
SS010002F	Female Corner Edge	Black	1.00 kg
SS070002F	Female Corner Edge	Yellow	1.00 kg
SS010002M	Male Corner Edge	Black	1.30 kg
SS070002F	Female Corner Edge	Yellow	1.00 kg
SS010002FN	Female Corner Edge Nitrile	Black	1.00 kg
SS070002FN	Female Corner Edge Nitrile	Yellow	1.00 kg
SS010002MN	Male Corner Edge Nitrile	Black	1.00 kg
SS070002MN	Male Corner Edge Nitrile	Yellow	1.30 kg
SS070002B1F	Female Corner Edge B1	Yellow	1.00 kg
SS070002B1M	Male Corner Edge B1	Yellow	1.30 kg
SS010002B1F	Female Corner Edge B1	Black	1.00 kg

Technical Specification

Material	Standard - Natural rubber with 25% NBR. Nitrile version - 100% NBR.
Surface Finish	Solid textured
Product Height	18 mm
Operating Temperature	-20°C to +130°C
Resistance to Chemicals	Standard version offers limited resistance to chemicals and oils. Nitrile version offers excellent resistance to oils and chemicals.
Environmental Resistance	Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials.
UV Resistance	Yes
Typical Applications	General industrial
Installation Method	Loose lay interlocking tiles
Accessories	Bevelled corner edges
Cleaning Method	Use of hard detergents not recommended
Fire Tested to	B1 version: BS EN 13501-1 Class Bfl - s1

Technical Specification

Country of Origin	India
Storage and application	Store at room temperature, free from deformations.
Tensile Strength	3.5 to 4 MPa
Notes	Silicone is used in the production process of the mats and a residue will possibly be left on the mat
Slip Tested to	DIN 51130 - R10

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