



## Bubblemat

### Nitrile and natural rubber options

- Effective anti-fatigue mat available in two options :-
  1. Bubblemat (100% natural rubber)
  2. Bubblemat Nitrile (75% natural rubber / 25 % nitrile)
- The addition of nitrile provides excellent resistance to oils and chemicals.
- Both options feature a raised bubbled surface to stimulate blood circulation.
- Available as complete mats or interlocking sections for longer runs.

Product height: 14mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.6 x 0.9 (edged all round)	5	17.5 x 17.5 x 75	Boxed	1	42	Black	BF010001
0.9 x 1.2m (edged all round)	10	17.5 x 17.5 x 105	Boxed	1	30	Black	BF010002
0.6 x 0.9 (end piece)	5	17.5 x 17.5 x 75	Boxed	1	42	Black	BF010003
0.6 x 0.9 (middle)	5	17.5 x 17.5 x 75	Boxed	1	42	Black	BF010004
0.6 x 0.9 (edged all round)		17.5 x 17.5 x 75	Boxed	1		Black	BF010001N
0.9 x 1.2m (edged all round)		17.5 x 17.5 x 105	Boxed	1		Black	BF010002N
0.6 x 0.9 (end piece)		17.5 x 17.5 x 75	Boxed	1		Black	BF010003N
0.6 x 0.9 (middle)		17.5 x 17.5 x 75	Boxed	1		Black	BF010004N

Material:	Bubblemat (100% natural rubber) and other approved rubber chemicals use in rubber industry. Bubblemat Nitrile (75% Natural Rubber, 25% Nitrile Rubber)
Surface Finish:	Bubble shaped
Product Height:	18mm nominal
Operating Temperature:	-30° to +50°
Resistance to Chemicals:	Resistant to water and most mild acids
Environmental Resistance:	Use predominantly in dry areas.
Fire Resistant:	Euro class Efl as per EN ISO 11925-2
Slip Resistance:	30 BPN, According to ASTM E304
UV Resistance:	N/A
Typical Applications:	Ideal for manufacturing production areas where employees are standing in static positions. Bubble surface constantly stimulates blood circulation to reduce fatigue.
Installation Method:	Individual components that lock together to cover any desired length or individual mats complete with bevel edge all round
Cleaning method:	Use a high pressure hose(not exceed 60psi) to remove the dirt and debris on the mats. For best results use a mild detergent (pH 4.0-9.0) to clean the mats. Do not use steam or degreasers or caustic chemicals. Do not mechanically scrub the mats.

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The information contained within this datasheet is for guidance only. The data and suggested application are not exhaustive. All dimensions quoted are nominal figures. Please note that some products may be subject to a degree of shrinkage when installed into some applications.

Recycle:	Yes
Product Performance:	Fatigue: ●●●● Slip Resistance: ●● Wear: ●●● Low ≠ High: ●→●●●●
Flame Retardancy:	N/A
Country of Origin:	Sri Lanka
Other:	Silicone is used in the production process of the mats and a residue will possibly be left on the product.

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