SITESAFE®

TECHNICAL DATA SHEET



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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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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Sitesafe continually strives to improve its products. Specifications may change without prior notice.
SITESAFE Wigston, Leicester, England, LE18 2FS.
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