



## 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.

## Technical Specification

<b>Material:</b>	(100% natural rubber) and other approved rubber chemicals used in rubber industry
<b>Surface Finish:</b>	Bubble shaped
<b>Product Height:</b>	14mm
<b>Operating Temperature:</b>	-30°C to +50°
<b>Resistant to Chemicals:</b>	Resistant to water and most mild acids
<b>Environmental Resistance:</b>	Most suited to predominantly dry areas
<b>Typical Applications:</b>	Ideal for manufacturing production areas where employees are standing in static positions
<b>Installation Method:</b>	Individual components that lock together to cover any desired length or individual mats complete with bevel edge all round
<b>Cleaning Method:</b>	Use a high pressure hose (not exceeding 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
<b>Product Performance:</b>	30 BPN, According to ASTM E304
<b>Country of Origin:</b>	Sri Lanka

Sizes	Black	Nitrile	Weight
0.6m x 0.9m (edged all round)	BF010001	BF010001N	6.35 kg
0.9m x 1.2m (edged all round)	BF010002	BF010002N	10.50 kg
0.6m x 0.9m (interlocking end piece)	BF010003	BF010003N	6.35 kg
0.6m x 0.9m (interlocking middle piece)	BF010004	BF010004N	6.35 kg

Sizes	Safety	Weight
0.6m x 0.9m (edged all round)	BF010701	5.00 kg
0.9m x 1.2m (edged all round)	BF010702	11.00 kg
0.6m x 0.9m (interlocking end piece)	BF010703	5.00 kg
0.6m x 0.9m (interlocking middle piece)	BF010704	11.00 kg
0.9m x 1.2m (interlocking end piece)	BF010705	11.00 kg
0.9m x 1.2m (interlocking middle piece)	BF010706	11.00 kg

