











Smart anti-fatigue mat with a distinctive bubbled surface









- High-quality anti-fatigue mat.
- Raised bubble patterned surface encourages movement and stimulates circulation, reliably preventing signs of fatigue.
- · Increased work safety due to slip resistance.
- NBR rubber (nitrile) for good resistance to oil, lubricants and chemicals.
- Available as individual mats or interlocking sections for longer production lines



## **Parts**

| Part Number | Size          | Colour          | Weight (kg) |
|-------------|---------------|-----------------|-------------|
| BF010001N   | 0.6 m x 0.9 m | Black (Nitrile) | 5           |
| BF010002N   | 0.9 m x 1.2 m | Black (Nitrile) | 11          |
| BF010003N   | 0.6 m x 0.9 m | Black (Nitrile) | 5           |
| BF010004N   | 0.6 m x 0.9 m | Black (Nitrile) | 5           |

## **Technical Specifications**

| Material                         | NBR   |
|----------------------------------|---|
| Surface Finish                   | Bubble  |
| Product<br>Height                | 14 mm   |
| Min.<br>Operating<br>Temperature | -20°C   |
| Max.<br>Operating<br>Temperature | +50°C   |
| Resistance to Chemicals          | NBR offers excellent resistance to oils and chemicals |
| Environmental<br>Resistance      | Suitable for predominantly dry environments           |
| UV Resistance                    | Yes   |
| Typical<br>Applications          | General industrial                                    |
| Installation<br>Method           | Loose lay interlocking mats                           |

| Cleaning<br>Method         | 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 |
|----------------------------|---|
| COO (Country of Origin)    | LK  |
| Tensile<br>Strength        | 3 MPa   |
| Elongation                 | 250%  |
| Application<br>Temperature | -30°C to 50°C   |
| Manufacturing process      | Compression moulding  |
|                            |   |