















## Solid Fatigue-Step

Superior floor protection for your gym













- · Easy install interlocking solid surface tiles.
- Ideal flooring for 'cross fit' style gyms.
- Absorbs the impact of heavy equipment such as free weights and medicine balls.
- Non porous rubber sweat and other liquids cannot penetrate into the mat.
- Increases safety, as dropped equipment bounces and rolls less.
- Helps to reduce noise levels.
- Individual tiles can be moved and replaced with ease.
- Slip tested to DIN 51130.
- Easy to clean and maintain.
- High durability.
- · Optional bevelled edging in yellow or black.

## **Parts**

| Part Number | Size          | Colour     | Weight (kg) |
|-------------|---------------|------------|-------------|
| ST010001    | 0.9 m x 0.9 m | Black      | 10.5        |
| ST010001B1  | 0.9 m x 0.9 m | B1 Nitrile | 10.5        |

## **Technical Specifications**

| Material                         | Standard - Natural rubber with 20% NBR. Nitrile version - 35% NBR.   |
|----------------------------------|--|
| Surface Finish                   | Solid textured   |
| Product<br>Height                | 18 mm  |
| Min.<br>Operating<br>Temperature | -20°C  |
| Max.<br>Operating<br>Temperature | +130°C   |
| Resistance to Chemicals          | Standard version offers limited resistance to chemicals and oils. Nitrile version offers excellent resistance to oils and chemicals. |

| Environmental<br>Resistance | Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials.   |  |
|-----------------------------|--|--|
| UV<br>Resistance            | Yes  |  |
| Typical<br>Applications     | General industrial   |  |
| Installation<br>Method      | Loose lay interlocking tiles   |  |
| Accessories                 | Bevelled corner edges  |  |
| Cleaning<br>Method          | Use of hard detergents not recommended   |  |
| Fire Tested to              | B1 version: BS EN 13501-1 Class Bfl - s1   |  |
| COO (Country<br>of Origin)  | IN   |  |
| Storage and application     | Store at room temperature, free from deformations.   |  |
| Tensile<br>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.  This can be washed off using hot soapy water |  |
| Slip Tested to              | DIN 51130 - R10  |  |
|                             | mats and a residue will possibly be left on the mat.  This can be washed off using hot soapy water   |  |

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