



Anti-fatigue mat with beveled edges h1043_30

Ergonomic anti-fatigue mat h1043_30 (91x152x1 cm) in black PVC blown foam. Designed with a single layer featuring a ribbed surface and beveled anti-trip edges.

The **h1043_30 anti-fatigue mat** is a single-layer ergonomic support specifically designed to improve the comfort and safety of operators required to stand for prolonged periods. Made of high-quality black **PVC blown foam**, the mat features a ribbed surface texture that stimulates blood microcirculation and significantly reduces the load on the spine, legs, and joints. To ensure maximum safety in the workplace and prevent accidental falls, the entire perimeter is finished with a **beveled anti-trip edge**. This mat is ideal for light to medium use in strictly dry indoor environments, where it also provides effective thermal insulation against cold concrete floors. The product also boasts a flammability resistance rating in compliance with the DOC FF1-70 standard.

Technical characteristics

- **Material:** High-elasticity PVC (Polyvinyl Chloride) blown foam
- **Surface geometry:** Anti-fatigue longitudinal ribbed texture
- **Perimeter finish:** Beveled edges on all sides to eliminate the risk of tripping
- **Width:** 91 cm
- **Length:** 152 cm
- **Total thickness:** 10 mm (1 cm)
- **Total weight:** 3 kg (easy to move and reposition)
- **Color:** Matte black
- **Suitable environment:** Predominantly dry indoor environments
- **Operating temperature:** From -7°C to +43°C
- **Fire resistance / Flammability:** DOC FF1-70 certification / Fire-retardant classification
- **Packaging:** 1 piece per box

** Images are purely indicative*

INFORMATION

- **Thickness** 10 mm
- **Carpet type** Pieno



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