



Workstation mat with bevelled edge h1043_31

Ergonomic anti-fatigue mat h1043_31 with longitudinal development (91x305x2 cm) in black blown PVC foam. Characterized by a comfort thickness of a full 2 cm.

The **workstation mat h1043_31** is a single-layer ergonomic support in an elongated format, specifically designed to cover extended operational areas or flow lines where personnel are forced to stand for long shifts. Made of black **blown PVC foam**, it stands out for an **increased thickness of 2 cm** that doubles the cushioning capacity and joint comfort. The surface features a geometric texture with longitudinal ribs that promotes blood microcirculation and prevents disorders related to prolonged standing. To eliminate any risk of accidental falls or hindrance, the entire perimeter profile is equipped with a **bevelled anti-trip edge**. Perfect for light and medium use in dry indoor environments, this mat also acts as a thermal barrier against the cold of industrial concrete floors, guaranteeing certified fire resistance according to the DOC FF1-70 standard.

Technical characteristics

- **Material:** Blown PVC (Polyvinyl Chloride) foam with high elastic memory
- **Surface:** Anti-fatigue embossed parallel rib structure
- **Perimeter safety:** Fully bevelled edges on all sides to prevent tripping
- **Width:** 91 cm
- **Length:** 305 cm (extended length ideal for multiple benches or lines)
- **Total thickness:** 20 mm (2 cm - maximum level of comfort and cushioning)
- **Structural weight:** 5.4 kg
- **Color:** Black
- **Suitable installation environment:** Dry indoors
- **Operating temperature:** From -7°C to +43°C
- **Fire resistance:** DOC FF1-70 fire rating certification / Flame retardant classification
- **Packaging:** 1 piece per box

** Images for indicative purposes only*

INFORMATION

- **Thickness** 20 mm
- **Carpet type** Pieno



Workstation mat with
bevelled edge h1043_31

Carpet type: Pieno