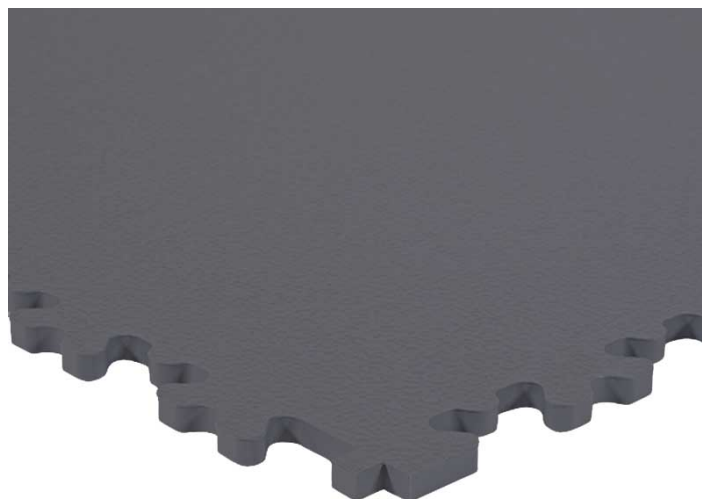
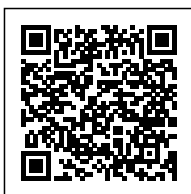


RTILE ESD DISSIPATIVE VYNIL FLOORING (TH.5MM)



SKU: 132120A



R-TILE ESD SAFE FLOORING 5MM

Anti-static ESD safe interlocking tiles. Thickness: **5 mm**.

Suitable for passage with **trolleys and hand-driven pallet trucks** with weight limits. Not suitable for forklifts traffic.

Selling unit: **0.2530 sqm** (1 tile) - For each square metre to be covered, approx. 4 tiles are needed (1.012 sqm).

R-Tile | ESD safe interlocking flooring

These **ESD safe interlocking floor tiles**, made up of an injection-moulded homogeneous mix of **vinyl resins and metal fibres**, are extremely easy to install and maintain. They can be laid on the existing floor: installation does not require any particular preparation of the substrate (it only needs to be smooth and clean). After installation, the floor can be walked on immediately. It's removable and it can be relocated and expanded if necessary. It is suitable also for environments with rising damp problems or characterized by the presence of machinery that cannot be moved. Like all flooring in the R-Tile line, it has excellent durability and anti-slip properties. It reduces dust, noise and fatigue and thermally insulates the floor below.

Specifications

- Colour: **Dark grey** (RAL 7015) - Surface: **Textured**



- Thickness: **5 mm**
- Tile useful dimensions: **503 x 503 mm**
- Tile nominal dimensions (overall size, including interlocking profiles): 518 x 518 mm
- Weight: 7.60 kg/mq
- Electrical resistance (CEI **61340-5-1:2007**): **10⁵ - 10⁷ kV**
- Fire class (EN 13 501-1): Bfl-S1
- Floorscore® certified.

ATTENTION:

- Always purchase approximately 3% more product than the quantity needed
- **A copper grid connected with grounding points to the electrical system** must always be installed under the floor (instructions available on request).

Accessories (NOT included): Yellow tile with ESD symbol, Yellow access ramps (standard and angular).

Product variations available: Tile size 7 mm (suitable for forklift traffic).