



## Mipolam Technic EL5 - Tile

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### Detailed description

A static-conductive flexible homogeneous floor tile covering. The conductive carbon coated PVC pellets create the permanent static-conductive properties.

### Product guidance - As Standard

#### Size:

608 x 608 mm.

#### Thickness:

2 mm.

#### Weight:

3440 g/m<sup>2</sup>.

#### Wear group (to BS EN 649):

P.

#### Level of use class (to BS EN 685):

34–43, Commercial, very heavy - Light industrial, heavy.

#### Thermal conductivity (to BS EN 12524):

0.25 W/mK.

#### Abrasion resistance (to BS EN 660-1):

0.15 mm.

#### Static electrical propensity:

- BS EN 1815: <2 kV.
- IEC 61340-4-5: <20 V.

#### Electrical resistance:

- BS EN 1081:  $5 \times 10^4 \leq R \leq 10^6$  ohm.
- IEC 61340-4-1:  $R \leq 10^8$  ohm.
- ANSI / ESD-S7.1:  $2.5 \times 10^4 \leq R \leq 10^6$  ohm.

### Product specification

#### Manufacturer

- Name: Gerflor Ltd

Gerflor Ltd



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**Product reference** Mipolam Technic EL5 - Tile

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