

ESD interlocking floor tile ProFloor 608 x 608 x 10.5 mm, light grey - A1-ESD C-208 6205

Item no. C-208 6205

Manufacturer A1-ESD

Dissipative ESD interlocking floor tile in vinyl, light grey, 608 x 608 x 10.5 mm. Fast adhesive-free installation through the shaped interlock. Leakage resistance $1 \times 10^6 \Omega$.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Country of Manufacture	Switzerland
Depth	608
ESD equipment	ESD-Beläge
HS-Code	39181090
Height	10.5
Norm	IEC 61340-5-1, EN 13501-1
Sales unit	1 Stück
Weight	4.6 kg
Width	608

STANDARDS & COMPLIANCE

ESD safe EN 430 EN 13501-1 EN 660-1 IEC 61340-5-1

DESCRIPTION

The ProFloor interlocking floor tile is a dissipative vinyl floor element for ESD protected areas in industry and electronics manufacturing. The shaped interlock allows even large areas to be laid quickly in a firm bond without major substrate repair.

BENEFITS

- Adhesive-free modular installation, only a rubber mallet is needed
- Suitable for hard surfaces and carpet with minimal preparation
- No operational interruption during installation
- Earthing via copper tape with a 1 M Ω resistor or an earthing block with press stud

TECHNICAL DATA

- Material: vinyl
- Colour: light grey
- Dimensions: 608 x 608 mm, thickness 10.5 mm



- Leakage resistance: $1 \times 10^6 \Omega$
- Body voltage (walking test): $< 70 \text{ V}$
- Weight per area: 12.4 kg/m^2 (EN 430)
- Reaction to fire: Bfl-s1 (EN 13501-1)
- Wear behaviour: group M (EN 660-1)
- Floor load: up to 2.5 t (solid tyres) or up to 5 t (pneumatic tyres)

APPLICATIONS

For ESD work areas, test fields and production floors that require controlled dissipation of static charge.

STANDARDS AND COMPLIANCE

Supports an EPA to IEC 61340-5-1. Reaction to fire Bfl-s1 to EN 13501-1.