

## Exhibition Click Floor Tile (XT)

The exhibition click floor tile is a modular surface covering for trade fairs, exhibitions and temporary event spaces. Installed loose without fixing, the tiles connect via a concealed jigsaw interlock and form a hairline joint that is barely visible across the surface.

The wear layer made of UV-stable EPDM rubber granulate ensures a consistent appearance, while the ELT base layer supports load distribution and impact absorption. The surface reduces fatigue for standing staff, accommodates exhibition equipment loads and withstands repeated assembly cycles. After each event, the tiles can be removed, cleaned and reused without residue.



### Product data

Colour	<b>Grey Granite</b>	Weight	<b>17.19 kg/piece = 17.9 kg/m<sup>2</sup></b>
Fixing system	<b>Optimised jigsaw interlock without bevel</b>	Conversion	<b>1 m<sup>2</sup> = 1.04 piece</b>
Dimensions	<b>1010 x 1010 x 18 mm</b>	Usable dimensions	<b>98 x 98 x 1,8 cm</b>

### Properties



#### Colour Grey Granite

Products in Grey Granite are manufactured using EPDM rubber granules in light and dark grey shades combined with anthracite tones and a clear, UV-stabilised PU binder. The blend produces a lively stone-like appearance with subtle tonal variation. As EPDM is inherently UV-resistant and the pigments are fully integrated into the granules, the colour remains stable over time, including under UV exposure and abrasion.

#### Material

This product has a two-layer construction. The wear layer, approximately 2 mm thick, is made from newly manufactured, through-coloured and non-toxic EPDM granules (Ethylene Propylene Diene Monomer), bound with polyurethane. The wear layer has a closed surface. The base layer consists of cleaned, black recycled tyre rubber granules (ELT) of fine grain size, bound with polyurethane. The abbreviation ELT stands for "End of Life Tyres" – the granules originate from the recycling of used tyres. The base layer is pressed at high density.

## Characteristics



### Indoor and Sheltered Outdoor Areas

Suitable for indoor and sheltered outdoor areas. Avoid waterlogging and continuous moisture exposure.



### Cfl-s1

Reaction to fire according to EN 13501-1: Cfl-s1  
Limited contribution to fire. Low smoke production.



### Colourfast and UV-resistant

The surface made of EPDM rubber granules is colourfast and long-term UV-resistant (sun).




### Toxicologically safe


No impermissible pollutant emissions, initial rubber odour dissipates over time.


## Comparative values

Comparing technical data on a scale from 1 to 5 offers a practical way to objectively assess the relevant properties of WARCO products, making it easier to find the most suitable product for the intended application. Detailed information on the scale values and their calculation is available on the product detail page.

 Compressive strength - Scale value 4 = approx. 0.25 mm residual dent after 24 hours of unloading (BS 7188)

 Abrasion resistance - Resistance to abrasive wear - Scale value 3 = "very good" (BS 7188)

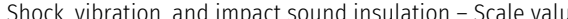
 Thermal insulation - Scale value 2 = Thermal conductivity approx. 0.12 W/(m·K)

 Slip resistance class DS (EN 14041) - Scale value 2 = Coefficient of friction approx. 0.38

 Slip resistance (EN 16165) - Scale value 3 = mean acceptance angle approx. 15°, group R10

 Water Permeability (EN 12616) - Rating 2 = Infiltration up to 10 mm/h (10 l/h/m<sup>2</sup>)

 Apparent density - scale value 4 = 900 to 1000 kg/m<sup>3</sup>

 Shock, vibration, and impact sound insulation - Scale value 1 = noticeable damping

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