



HEXAFLOOR

Application

The universal floor covering for surfaces that have to be able to bear heavy wear and tear.

These stylish tiles are the ideal solution for creating access to your event. You can create paths and car parks with them. Sites for trade fairs and exhibitions, access roads or work platforms; and forklift truck and cranes for instance can all be made accessible without having to do special work on the surface.

Protection of the natural surface.

The tiles are also suitable for stabilising uneven surfaces.

Properties

The hexagonal form of the tiles makes it possible to lay corners with 30, 60 and 90° angles. That's why this system is also ideal for laying on asymmetrical sites.

Laying the tiles

The tiles are all laid by hand.

We take charge of the delivery and removal. We can also handle assembly, dismantling and final cleaning on request.

Deliveries

Our hexagonal panels are delivered in trays.

In the event of particularly fragile surfaces and to protect against dirt, we supply geotextile as an underlay.

Environmentally friendly, durable and economic

Hexafloor is made of 100% recycled plastic and can, when it is discarded after having been used for a very long time, be recycled again.

Until now it was common practice to use wood or wood by-products for the above-mentioned uses. By using Hexafloor we protect our natural resources.

TECHNICAL SHEETS HEXAFLOOR

SPECIAL MODEL

- Tile weight: 3.1 kg
- Surface area of tile: 0.27 m²
- Colour: grey
- Material: recycled plastic, 100% recyclable, biologically and ecologically sound
- Environmental influences:
 - Heat resistant up to 60° C
 - Cold resistant
 - UV stable
 - Non-inflammable B2
- Maximum load per panel:
 - On stable surface: 5 tons per tile.
 - On wet or uneven surface: 3 tons per tile
- Easy to lay by hand

ALL-ROUND MODEL

- Tile weight: 3.2 kg
- Surface area of tile: 0.27 m²
- Colour: grey
- Material: recycled plastic, 100% recyclable, biologically and ecologically sound
- Environmental influences:
 - Heat resistant up to 60° C
 - Cold resistant
 - UV stable
 - Fireproof B2
- Maximum load per panel:
 - On stable surface: 6 tons per tile.
 - On wet or uneven surface 3.5 tons per tile
- Easy to lay by hand