



OVERLAYING
FINISHES

ENDUROFLEX RUBBER TILES

TECHNICAL DATA SHEET

Enduroflex TDS JAN 2024

DESCRIPTION

Enduroflex Rubber Tiles offer a number of excellent features, one of these being that our roof tiles are porous so that water can drain through them and be channeled away along the studded underside.

Besides being used on roof-terraces, our tiles are frequently used as balcony flooring.

They are also used as walkways on roofs. The walkways provide protection for the roofing and allow access to installations when repairs need to be carried out. On roofs around the home (on bays, garages, sheds and extensions) the tiles are laid so it is possible to use ladders etc. without damaging the roofing.

The rubber tiles are available with dowel joints. On two edges of each tile there are four holes. Four plastic pins are inserted into these holes allowing the tiles to be joined together.

BENEFITS

- Sound absorbing.
- Child friendly.
- Fall protection.
- Lightweight, 1 tile weighs approx 4.6 kg.
- Protects the existing roofing.
- Can be placed directly on roofing (except PVC roofing).
- Easy to fit; can be glued to the roof.
- Frost resistant, does not rot.
- 100% Recyclable.
- Can be cut with a flat blade Stanley cutter.
- Follow the arrows on the underside of the tile to install all tiles in the correct direction.
- Guarantee: 2-year guarantee for wear-resistance, provided the product is used for roof terraces and balconies.
- Guarantee applies to casual foot traffic only. The guarantee does not apply to colour.



SPECIFICATIONS

Colour	Grey
Dimensions	500 mm x 500 mm \pm 2%
Thickness	30mm (\pm 5 %)
Porosity	920 mm per hour; EN 12616
Fire Resistance	Efl to EN 13501
Smoke Resistance	S2
Insulation Value	R 0.15
Density	800 kg/m ³
Critical Fall Height	1.10 metre
Material Composition	Recycled granulate bound using PU binding agent and possibly a colouring agent
Colourfastnes	Colour may change due to influences of the weather and walking on the tiles

