



Self-leveling pedestal 85/115 mm

The self-levelling pedestal for paving is composed of a disc-shaped base that allows to create or compensate up to 5% of slope on 1 meter. It is ideal for laying on sloping or uneven terrain.

Application & Use

Creation of terraces in porcelain tile, stone, concrete or grating for pedestrian use.

Installation is only done on stabilized ground with self-supporting slabs of class T7, T11 or F + and measuring at least 2 cm thick.

Technical Characteristics

Composition : polypropylene (recycled and recyclable)

Color : black and red

Origine : France

Garantee : 10 years

Conformity : norm DTU 43.1

Use : pedestrian only

Disc diameter : 200 mm

Head diameter : 120 mm

Lugs dimension : height 15 mm / thickness 3 mm

Resistance to temperatures : from -40°C to +60°C

Resistances to atmospheric agents : UV and freeze

Load resistance : up to 1 ton

Product Advantage

- + Simplified ground preparation
- + Base designed to ensure proper drainage of stormwater
- + Quick and convenient installation without glue or joint
- + Compatible with many slab coatings
- + Adjustment to the millimeter thanks to the nut without additional tools
- + Removable lugs for a smooth head (for edging)
- + **Compatible accessories : vibration buffers**