

PAVING BLOCKS TILE FOR PERMEABLE URBAN AREAS STAGGERED INSTALLATION





BENEFITS

- A 100% recycled material for reduced environmental impact.
- Quick and easy to lay.
- Optimal, natural drainage of rainwater.
- Integral interlocking system for maximum stability.
- Creativity: the option of combining block paving of different colors.
- \bullet URBANIT \circledast block paved surfaces facilitate access for people with reduced mobility.

OAPPLICATIONS

- Perfect for creating forecourts, access roads or pedestrian and cycle paths etc... (in city centres, shopping centres and many other applications).
- Perfect for pedestrians and permeable paths for private use.
- 100% permeable to rainwater.
- Used for alignment when laying paving blocks.
- Facilitates access for bicycles and pushchairs.
- Suitable for use by vehicles with axle loadings of up to 20 tonnes.
- Suitable for creation of fire access roads.

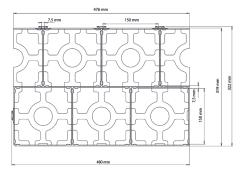
RESISTANCE

 Vertical resistance (filled): resistance equivalent to T5 class for paving block (standard in force in France)

RECOMMENDATIONS

- Type of block paving recommended: 15 x 15 cm x 6 cm high. Please contact your local sales consultant for a list of compatible paving blocks brands.
- Allow 40 paving blocks per m².
- The Urbanit® range is not designed for intensive use by heavy goods vehicles.
- Do not use with hot mixed asphalt.
- Do not drive over empty modules.
- Can be installed on slopes up to 2%.
- Aggregate graded to between 2 (min.) and 5 (max.) can be added above the joints.
- For IFU, see the website.







D TECHNICAL DETAILS

- Material: recycled polyolefin
- Colour: black
- Usable dimensions: 476 mm x 319 mm x 57 mm*
- Usable area: 0.1518 m² (6.5876 tiles per m²)
- Overall dimensions: 480 mm x 322 mm x 57 mm*
- Width of joint between paving block: 7.5 mm
- Weight: 0.518 kg ie 3.40 kg/m²
- Resistance to temperature from -30°C to +60°C
- UV and frost resistant

PACKING

- Pallet of 138 parts i.e 20.9484 m² (Stackable)
- Full truck = 1 089,3168 m² (52 stackable pallets ie 26 palettes on the floor)



Urbanit® is fully compliant with the required puncture resistance of 80 N/cm² for fire access applications.

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