



20mm Porcelain Pavers

Tiles Expo is excited to introduce our brand new range of **20mm thick outdoor porcelain pavers**. Coming in a wide variety of colours, styles and finishes, this versatile collection can be installed on grass, sand or gravel and on adjustable or self-levelling supports. **Ideal for pool sides, terraces and various other outdoor spaces.**

The range offers customers an ideal solution for those that want the look of **natural stone or timber**, but with the low maintenance benefits of porcelain.

These large elegant pavers are perfect for your traditional or contemporary garden, but provide the **low maintenance** benefits that so many homeowners now seek and are ideal to create that **indoor-outdoor look**.







Application Solutions

Gardens | Pathways | Terraces | Balconies | Driveways | Stairs | Rooftops | Patios | Gazebos | Floors | Swimming Pool | Restaurants | Spas | Beach areas | Capping | Furniture



Advantages

- Engineered for load bearing applications
- Indoor / outdoor options available
- Quick and easy to install
- Easy to clean
- Low maintenance
- No sealing required
- Fade resistant
- Stain & scratch resistant
- Anti slip

- Resistant to mould and moss attack
- Frost & thermal shock resistant
- Resistant to acid, chemicals, salts etc.
- Fire proof
- Durable over time
- Reusable
- Readily serviceable
- Allows water drainage
- Easily removable

Installation methods



DRY INSTALLATION ON GRASS

- Easy to lay, and adjust or move
- Ideal solution for public parks and private gardens





INSTALLATION ON SCREED WITH ADHESIVE

- Driveway paving
- Matching interior and exterior areas





DRY INSTALLATION ON GRAVEL /SAND

- Easy to lay, and adjust or move
- Aesthetic features for enhancing contemporary buildings



ELEVATED FLOOR INSTALLATION ON FIXED SUPPORT

Can easily be removed, inspected, reused



ELEVATED FLOOR INSTALLATION ON ADJUSTABLE SUPPORT

- Can easily be removed, inspected, reused
- Available for different kinds of support
- Ideal for hiding from sight wiring and pipes, while keeping them easily accessible

