

GLOCAL

Concrete Finish | 20mm

The smooth concrete-like finish offers a clean, contemporary aesthetic. Its structured and tight surface texture in neutral shades makes this porcelain paver a versatile design element.



v2 SLIGHT SHADE VARIATION

 LOW SOLAR HEAT ABSORPTION

 ACCESSIBLE SURFACE

PALLET INFORMATION

GLOCAL		SQFT/ PALLET	SQFT/ BOX	BOXES/ PALLET	PCS/ BOX	WEIGHT/ BOX	WEIGHT/ PALLET
24 X 24	23.54 x 23.54 x 3/4	232.5	7.75	30	2	72	2160
24 X 48	23.54 x 47.17 x 3/4	271.25	7.75	35	1	74	2621

SHAPES & SIZES

24 X 24

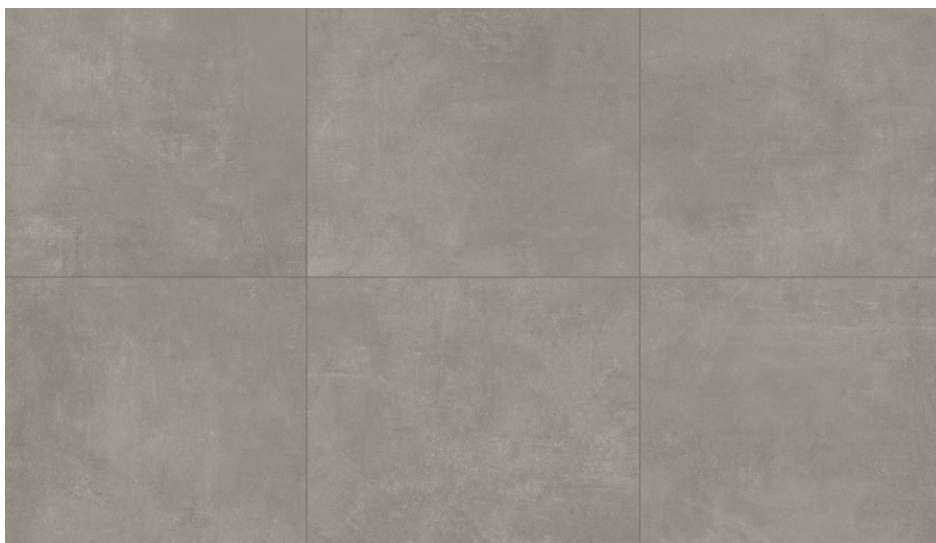


24 X 48

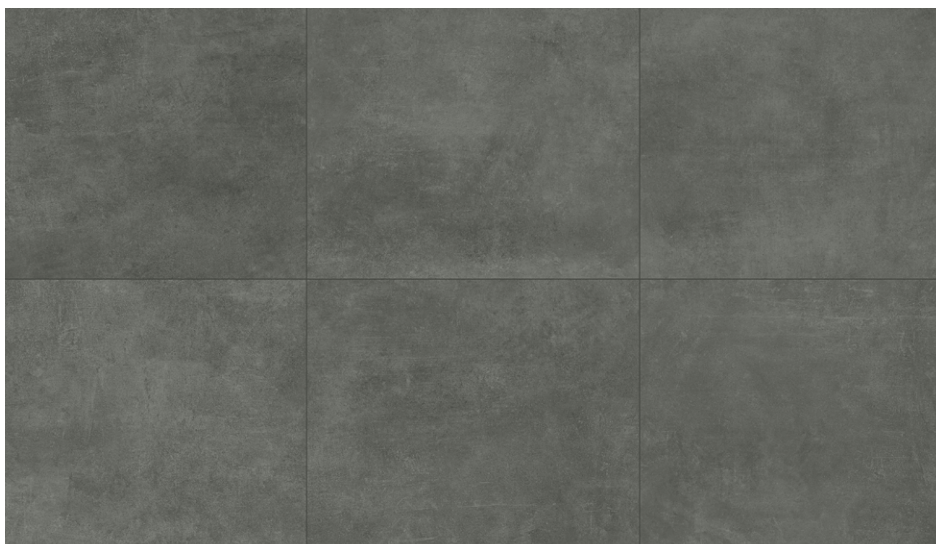





CLEAR | GC 01  



IDEAL | GC 03 



CLASSIC | GC 05 

LEARN MORE

View the product page on [Belgard.com](https://www.belgard.com) for more information



TECHNICAL SPECS

- Incredibly high breakage loads, up to 3,000 pounds
- Can be cleaned with normal household cleaners and even pressure washed with a low pressure washing device.*
- High-density structure and ultra-low absorption rate provide a tight surface texture that fends off surface mold, moss, dirt and stains
- Unaffected by alkalis, acids, chemical agents, salt and other de-icing materials
- Structured top textures create non-slip surfaces
- Freeze-thaw resistant—100% frost-free and properties remain unaltered at temperatures ranging from -51.1° to + 60° C (-60°F to +140°F)
- Can be installed on a pedestal system for plaza and rooftop installations
- Suitable for ADA-compliant installations

* It is important that all pressure washing of your porcelain pavers be done with a low pressure washer with a maximum of 1600 psi and nothing more powerful. When pressure washing your installation, care should be taken to prevent damage to the grout (adhesive and grout installations) and some re-sanding will be necessary when power washing an installation with sand or polymeric sand joints.

Due to the natural materials in our products, colors may vary from those shown on the cut sheet. We recommend viewing actual product samples to ensure the perfect color and finish for each project.