

UltraBlock™ 3.0 & 4.0 Drainage & Anti-Slip Mats

Dense nylon pile and oil-resistant nitrile rubber backing for dust control, moisture absorption, and reliable slip resistance. Designed for entrances, service areas, and demanding commercial interiors.

Ultrablock 3.0 Structural Diagram



Raised Dot Anti-Slip Design
Comfortable and Safe for Barefoot Use



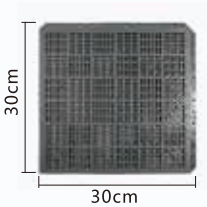
Raised-Dot
Comfort Grip



Multi-Color
Modular Design



Graphite Light Grey Aqua Sapphire Khaki



Enhanced Anti-Slip Model
Ultrablock 4.0 Structural Diagram



Tire-Tread Anti-Slip Pattern Around the
Edges with Cylindrical Raised Dots for
Enhanced Slip Resistance



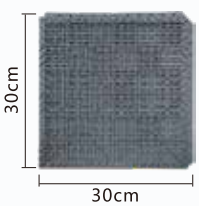
Reinforced
Raised-Dot Texture



Tire-Tread Anti-Slip
Texture



Graphite





Small Aperture Design – High-Heel Friendly





Hole diameter smaller than 4.3 mm prevents high heels from getting stuck, making it suitable for public washrooms and other safety-critical areas.

Modular Connection System





Snap-fit modular design allows flexible installation and seamless assembly, making it adaptable to a wide range of spaces and layouts.

Test Reports & Patents





Certified with professional testing reports and patented design, ensuring reliable performance and product quality.

Flexible & Easy to Clean





Soft and rollable structure allows the mat to be easily lifted, rinsed, and cleaned. Surface dirt can be removed using a brush or water rinse.

Cleaning & Maintenance

Daily cleaning can be done by rinsing with water. For deeper cleaning, scrub with a neutral pH cleaner twice per month and rinse thoroughly.

Suitable Applications

Designed for wet and slip-prone indoor areas such as public restrooms, washrooms, sink areas, and other hygiene zones where enhanced slip resistance and safety are required.

Technical Specification

Product Model	Ultrablock 3.0	Ultrablock 4.0
Material	Medical-Grade PVC	
Structure	Hollow Drainage Design; Modular Interlocking System	
Dimensions	30 × 30 cm/piece (11.81" × 11.81") Approx. 12 pcs/m²	30 × 30 cm/piece (11.81" × 11.81") Approx. 12 pcs/m²
Total Height	9 mm (0.35")	
Total Weight	340 g/pc (0.75 lb/pc) Approx. 4080 g/m² (0.84 lb/ft²)	345 g/pc (0.76 lb/pc) Approx. 4140 g/m² (0.85 lb/ft²)
Environmental Standard	GB 18586-2012	
Fire Resistance	GB 8624-2012: B1	
Slip Resistance	DIN 51130:2014 R10	