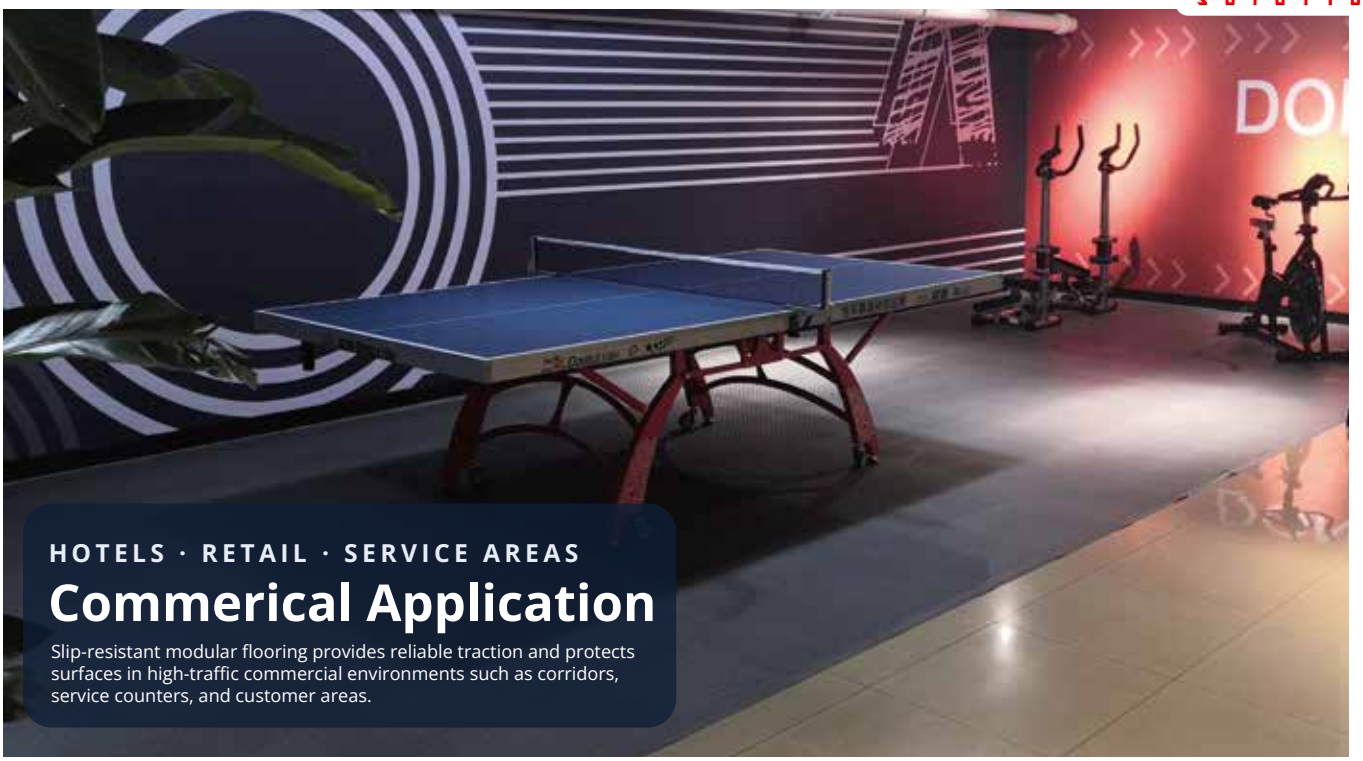

HOTELS · RETAIL · SERVICE AREAS

Commerical Application

Slip-resistant modular flooring provides reliable traction and protects surfaces in high-traffic commercial environments such as corridors, service counters, and customer areas.

Pantec ™ Industrial Floor Matting

Modular interlocking floor mats provide durable floor protection and reliable slip resistance in demanding environments.
The snap-fit tile structure allows quick installation and flexible layout, while the heavy-duty rubber construction resists grease, abrasion, and repeated vehicle traffic.
Designed for both commercial and industrial applications, the system protects flooring while improving safety and stability in high-traffic work areas.



Secure Interlocking System





The snap-fit interlocking design connects each tile tightly, creating a stable floor surface without gaps or shifting.
This modular structure allows flexible installation and easy expansion, making it suitable for irregular layouts and large floor areas.

Heavy-Duty Surface Protection





The durable rubber construction provides excellent resistance to abrasion, oil, and heavy pressure.
Designed for demanding environments, the mat protects underlying floors while maintaining reliable traction under frequent foot traffic or equipment movement.



FACTORIES · WORKSTATIONS
PRODUCTION LINES

Industrial Application

Heavy-duty modular flooring withstands repeated equipment traffic while improving safety and stability in workshops, assembly lines, and industrial work areas.

Technical Specification

Total Height	4.5 mm (0.18")	6.5 mm (0.26")
Total Weight	1100 g/pc (2.43 lb/pc)	1800 g/pc (3.97 lb/pc)
Dimensions	45.7 × 45.7 cm (17.99" × 17.99")	50 × 50 cm (19.69" × 19.69")
Accessory Dimensions	Short edge: 45.7 × 6.7 cm (17.99" × 2.64") Long edge: 52.7 × 6.7 cm (20.75" × 2.64")	50 × 12 cm (19.69" × 4.72")
Material	PVC	
Surface Resistance	GB/T 1410-2006: 4.32 × 10^7 Ω	
Dielectric Strength Test	ASTM D149-09 (2013): 44.87 kV (avg)	
Color Fastness Grade	ISO 105-B02:2013 > 6	
Wear Group	EN 660-2 / EN 649: 1.7 mm^3 / 100 rev, Group T	
Non-Toxic Certification	Passed limits for Pb, Cd, formaldehyde, and total volatile release according to GB 18586-2001	
Fire Resistance	GB 8624-2012: B1	

Suitable Applications

Suitable for industrial and commercial areas where prolonged standing is common, such as:production lines,assembly stations,packing areas,machine workstations,service counters

Cleaning & Maintenance

Vacuum regularly to remove dust and debris. For deeper cleaning, rinse with water and use a neutral cleaner when needed.

Available Color


Grey


Blue


Green

Texture


Rivet Pattern


Bark Pattern



