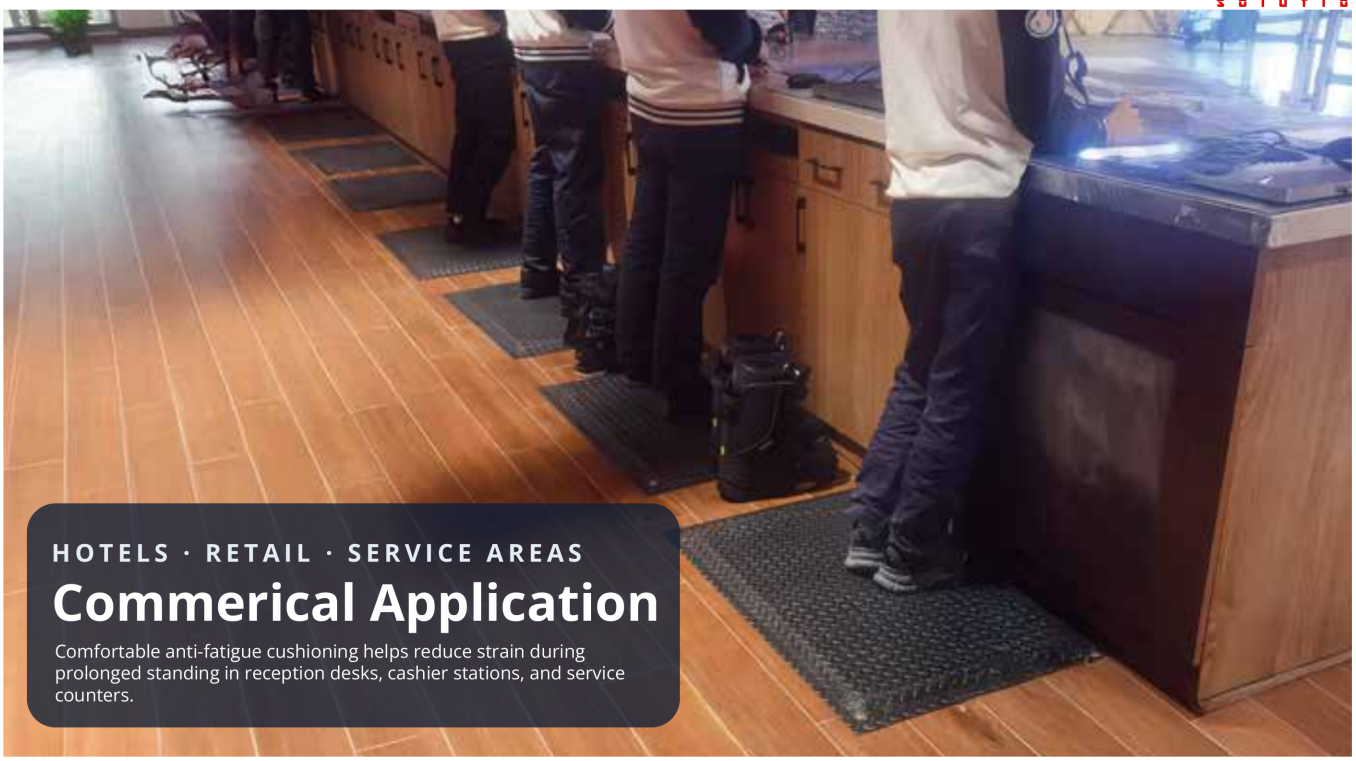


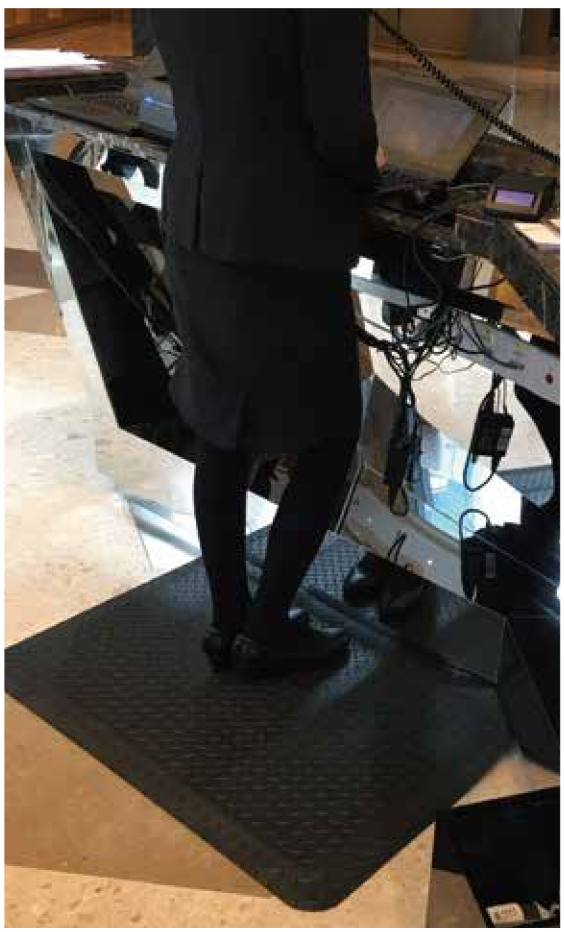
HOTELS · RETAIL · SERVICE AREAS

Commerical Application

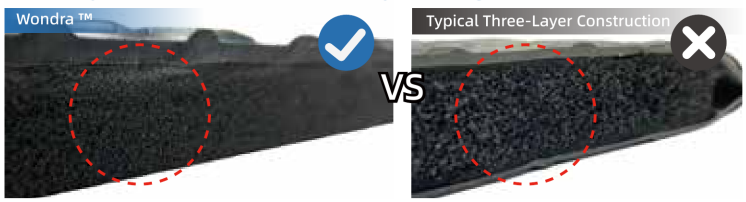
Comfortable anti-fatigue cushioning helps reduce strain during prolonged standing in reception desks, cashier stations, and service counters.

Wondra ™ Anti-Fatigue Matting

Anti-fatigue mats are designed for environments where prolonged standing is required. The cushioned structure helps reduce pressure on the feet, legs, and lower back, improving comfort and supporting productivity in a wide range of commercial and industrial workplaces.



Dual-Layer Structure vs. Three-Layer Design



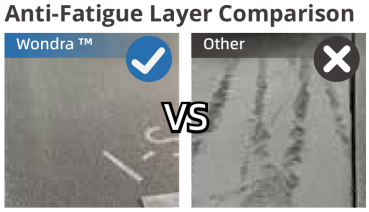
The dual-layer structure combines a durable surface with high-density PVC foam for reliable cushioning, rebound, and long-term standing comfort.

A sealed three-layer structure may appear thicker, but the inner EVA layer can provide less consistent support and rebound over time.

Sample Disassembly and Comparison

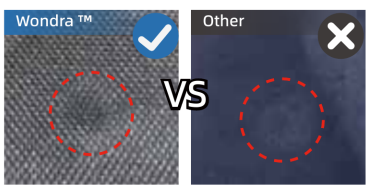
Basic comparison tests reveal clear differences in material durability, support, and rebound performance.

Anti-Fatigue Layer Comparison



The surface remains intact under scratch testing, showing strong durability and resistance to deformation.

3-Second Rebound Test



The cushioning layer rebounds quickly after compression, maintaining lasting comfort and support.



FACTORIES · WORKSTATIONS
PRODUCTION LINES

Industrial Application

Durable anti-fatigue construction provides reliable cushioning and support for assembly lines, packing stations, and industrial work areas.

Customizable with Logo





Supports custom logo printing for branded workstations and standing areas.

Suitable Applications

Ideal for commercial and industrial standing areas such as front desks, cashier stations, production lines, packing stations, and assembly workstations.

Cleaning & Maintenance

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

Optional Surface Types

Wear-Resistant



Economical



Technical Specification

Product Model	Wear-Resistant	Economical
Surface Material	PVC	
Bottom Material	PVC Foam Layer	
Total Height	13.5 / 16.5 / 19.5 mm (0.53" / 0.65" / 0.77")	9 / 12 / 15 mm (0.35" / 0.47" / 0.59")
Total Weight	7.83 / 8.33 / 9.33 kg/m² (1.60 / 1.71 / 1.91 lb/ft²)	2.85 / 2.95 / 4.1 kg/m² (0.58 / 0.60 / 0.84 lb/ft²)
Dimensions	0.6 × 18 m (1.97' × 59.06') 0.9 × 18 m (2.95' × 59.06') 1.2 × 18 m (3.94' × 59.06') Custom sizes available	
Surface Resistance	GB/T 1410-2006: Rs = 3.60 × 10^7 Ω; ρs = 3.60 × 10^7 Ω/sq	
Dielectric Strength Test	≥ 500 V DC; tested according to GB/T 1410	
Environmental Standard	AfPS GS 2014:01 PAK: 1.2 mg/kg (tested per ZEK 01.4-08)	
Non-Toxic Certification	Passed testing for Pb, Cd, formaldehyde, and volatile emissions according to GB 18586-2001	
Fire Resistance	EN ISO 13501: Bfl-s1	
Slip Resistance	DIN 51130:2014 R10	

Available Color



Black



Yellow-Black