

Tough Lock Anti-Fatigue Tile

Build a Floor That Fights Fatigue



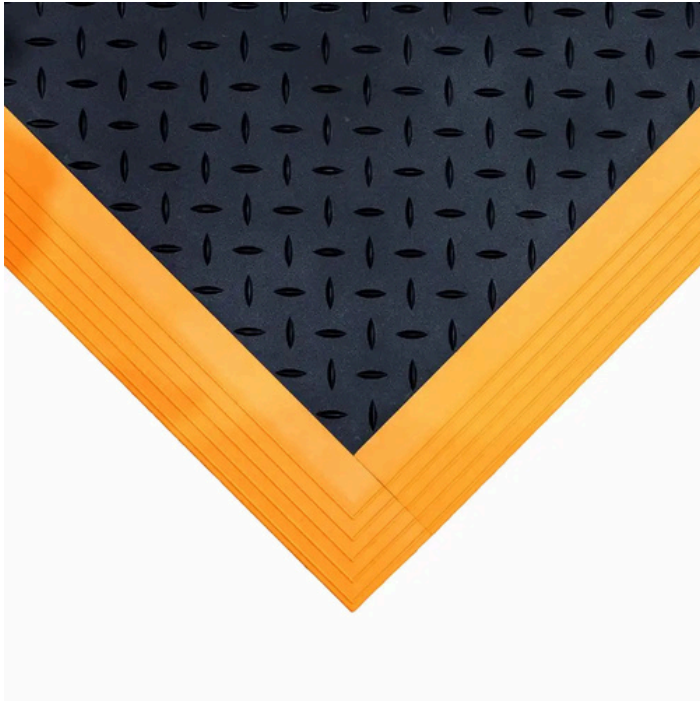
- 15 mm thick PVC anti-fatigue tiles engineered to reduce fatigue from prolonged standing
- Cushioned foam backing made from regenerated factory waste for improved operator comfort
- Manufactured using 75 % recycled content to support CSR goals
- Interlocking system enables fast, tool-free installation across large areas
- Modular format allows individual tile replacement without lifting the full floor
- Durable checker plate surface enhances grip in industrial environments
- Hidden joints create a seamless, professional finish
- Optional high-visibility ramp edges reduce trip hazards and define work zones
- Well suited to assembly stations, packing benches, machine operator positions and inspection areas where employees stand for prolonged periods
- Frequently installed in factories, warehouses and workshops to create defined comfort zones without major refurbishment

Parts

Part Number	Size	Colour	Weight (kg)
TAT010001	50 cm x 50 cm	Black	1.86

Technical Specifications

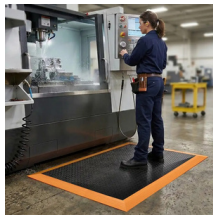
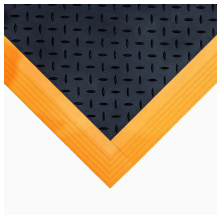
Material	Hardwearing PVC
Backing	Foam
Surface Finish	Checker plate
Min. Operating Temperature	-10°C
Max. Operating Temperature	+60°C
Environmental Resistance	Suitable for dry indoor environments
Typical Applications	Industrial settings where prolonged standing occurs
Installation Method	Interlocking tile edges



Tough Lock Anti-Fatigue Tile Edges

Improve Compliance. Reduce Trip Hazards

- Hardwearing PVC ramp edges designed to create smooth, bevelled transitions
- 15 mm thickness aligns with Tough Lock tile height for safe installation
- Available in male, female and corner formats for full border systems
- High-visibility yellow and orange options enhance workplace safety
- Reduces edge trip hazards and improves compliance
- Used to finish exposed edges around anti-fatigue work areas in production cells, warehouse pick faces and fabrication bays
- Particularly important where foot traffic or pallet trucks transition between concrete floors and raised tile systems



Parts

Part Number	Size	Colour	Weight (kg)
TAC170001F	100 mm x 600 mm	Orange	0.31
TAC170001M	100 mm x 600 mm	Orange	0.31
TAE170001F	100 mm x 500 mm	Orange	0.31
TAE170001M	100 mm x 500 mm	Orange	0.31
TAC070001F	100 mm x 600 mm	Yellow	0.34
TAC070001M	100 mm x 600 mm	Yellow	0.37
TAE070001M	100 mm x 500 mm	Yellow	0.34

Technical Specifications

Material	Hardwearing PVC
Backing	Foam
Min. Operating Temperature	-10°C
Max. Operating Temperature	+60°C
Environmental Resistance	Suitable for dry indoor environments
Typical Applications	Used with Tough Lock Anti Fatigue
Installation Method	Interlocking edges tiles