

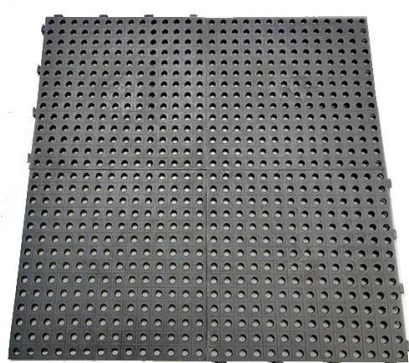


PRODUCT DATA SHEET

Duckboard Lock Tiles

Heavy-duty interlocking PVC drainage flooring

Designed for wet, dirty and demanding work areas. The raised open-grid floor allows liquids, metal cuttings and dust to pass below the walking surface. The interlocking system supports fast loose-lay installation and easy removal for cleaning or layout changes.



KEY FEATURES

- Raised open-grid drainage design
- Fine-grain anti-slip surface finish
- Loose-lay interlocking installation
- Heavy-duty use in wet or dusty areas
- Tiles can be lifted or reconfigured

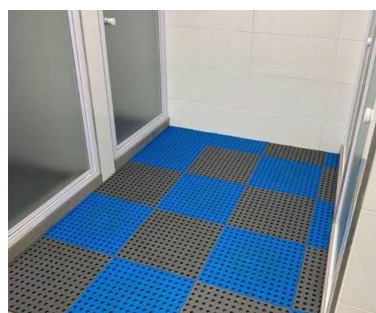
PRODUCT VARIANTS / QUICK SPECS

Size	Thickness	Weight	Coverage / tile	Finish
450 x 450 mm	14 mm	2.05 kg	0.2025 m ²	Fine-grain anti-slip

PLANNING / CORE SPECS

Planning quantity	Approx. 4.94 tiles / m ²
Installed mass	Approx. 10.12 kg / m ²
Material	PVC
Appearance	Satin
Installation	Loose-lay interlock

APPLICATION IMAGE



Typical applications

Workshop entrances, machine perimeter zones, industrial kitchens, food-handling areas, heavy-duty wet premises and dusty wash-down areas.

PVC Floor Tile

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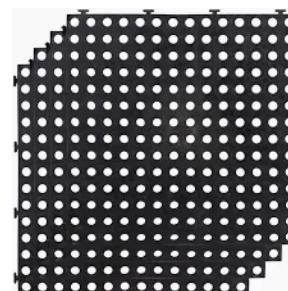
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PRODUCT DATA SHEET

Performance, Use & Care

Duckboard Lock Tiles are designed for highly stressed floors exposed to liquids, spills, dust and debris. The open-grid construction supports drainage and cleaning access while the modular interlock allows individual tiles to be lifted, replaced or reconfigured.



PERFORMANCE & FUNCTIONAL CHARACTERISTICS

Characteristic	Reference performance
Drainage	Open-grid floor allows liquids, metal cuttings and dust to pass below the walking surface.
Traction	Fine-grain anti-slip finish supports safer footing in wet or contaminated work areas.
Heavy-duty use	Designed for highly stressed floors exposed to liquids, spills or dust.
Cleaning access	Suitable for premises needing cleaning by high-pressure water jets, subject to site drainage and procedure.
Modularity	Loose-laid tiles can be installed, lifted, replaced or reconfigured with minimal disruption.

CHEMICAL RESISTANCE

Exposure	Reference result
Common acids, oils & diesel	No deterioration reported in the referenced data sheet.
Solvents & common bases	Does not resist prolonged exposure according to the referenced data sheet.

INSTALLATION & CARE

- Install over a clean, stable, level substrate.
- Connect the interlocking edges firmly.
- Keep drains accessible when planning cuts.
- Sweep or vacuum loose debris regularly.
- Wash with mild PVC-compatible detergent.
- Inspect and reseal loose interlocks as needed.

Important use note: Extreme temperatures, sunlight exposure, unusual chemicals, vehicle loads or special installation conditions should be assessed separately before use. Avoid prolonged solvent or common-base exposure.

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