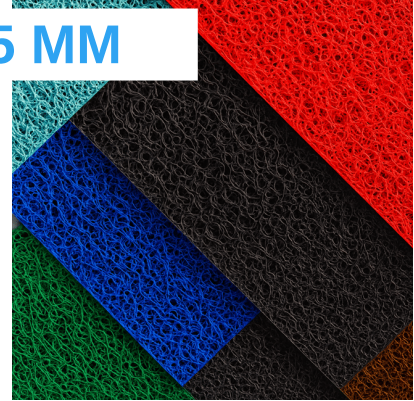


PVC VINYL SPAGHETTI

CONTRACT-FALL ROLL - 8 MM & 15 MM

HEAVY-DUTY ENTRANCE, DIRT-CONTROL & ANTI-SLIP MATTING

The 8 mm and 15 mm PVC Vinyl Spaghetti Mats are designed for entrance and dirt-control applications. Their dense open-loop PVC surface helps scrape and retain dust, sand, dirt and moisture from footwear, while the solid PVC backing helps contain debris and protect the floor below.



Product ref: PVC-SM-15-1200-12 **Origin:** South Africa
Revision: 01 | Issue date: 1 May 2026

THICKNESS

8 mm / 15 mm

ROLL SIZE

1.2 m x 12 m

COVERAGE

14.4 m²

WEIGHT

5 kg/m²

TRAFFIC

Medium-heavy

- UV-resistant material
- Good water resistance
- Deep loop dirt scraping
- Moisture capture
- Cushioned underfoot
- Easy cut-to-size installation

DIMENSIONS & WEIGHT

Nominal thickness	8 mm / 15 mm
Nominal roll width	1.2 m (1,200 mm)
Nominal roll length	12 m (12,000 mm)
Nominal roll area	14.4 m ²
Nominal weight	5 kg/m ²
Calculated net roll weight	72 kg
Estimated packaged weight	Approx. 73-75 kg
Backing	Solid PVC backing
Installation	Loose-laid, cut-to-size or recessed

RECOMMENDED APPLICATIONS

- Commercial building entrances and reception areas.
- Retail stores, shopping areas and showrooms.
- Schools, hotels, restaurants and hospitality entrances.
- Office complexes and public buildings.
- Covered walkways and protected outdoor entrances.
- Custom-cut entrance mats and long entrance runners.
- Recessed entrance mat wells for 8 mm or 15 mm profiles.

PRODUCT SUMMARY

Continuous PVC roll | Flexible loop construction | Solid PVC backing | All major colours | Medium-heavy pedestrian traffic

PVC FLOOR TILE | TECHNICAL DATA SHEET

PERFORMANCE & COMPLIANCE

MECHANICAL & PERFORMANCE PROPERTIES

UV resistance	UV resistant
Water resistance	Good; PVC is non-absorbent
Dirt scraping	Deep PVC loops help remove dirt
Dirt retention	Debris settles below walking surface
Moisture control	Loop structure helps capture entrance moisture
Underfoot comfort	Flexible, cushioned surface
Traffic suitability	Medium-heavy pedestrian traffic
Chemical resistance	Water, diluted neutral detergents and mild cleaners

ESTIMATED MANUFACTURING TOLERANCES

Thickness	Approx. +/-1 mm (about 14-16 mm)
Width	Approx. +/-1% (1,188-1,212 mm)
Length	Approx. +/-1% (11.88-12.12 m)
Weight	Approx. +/-5%
Net roll weight	Approx. 68.4-75.6 kg
Dimensional movement	Up to approx. 2% with temperature variation
Colour variation	Minor batch-to-batch variation may occur Working estimates only - not certified manufacturer tolerances.

ESTIMATED SLIP, FIRE & TEMPERATURE PERFORMANCE

Slip resistance	Comparable PVC coil matting is commonly approx. R10-R11; exact result requires testing.	Not certified
Fire performance	Comparable PVC grades may range from DIN 4102 B2 to Bfl-s1/Cfl-s1.	Not certified
Suggested service temperature	Approx. -10 C to +60 C.	Suggested
Recommended normal-use range	Approx. 0 C to +45 C.	Recommended
Direct heat or flame	Not suitable.	Limitation
Outdoor use	Suitable for covered/protected outdoor entrances; long-term exposure should be assessed.	Site-dependent

ENVIRONMENTAL & CHEMICAL COMPLIANCE

REACH compliance	Expected for comparable product	VOC testing	Not tested
RoHS compliance	Expected for comparable product	Recycled PVC content	None
Phthalate content	N/A	Recyclability	PVC may be recyclable where suitable facilities exist
Heavy-metal content	N/A	Safety Data Sheet	To be requested from manufacturer
Indoor air-emission testing	Not tested		

SITE USE GUIDANCE

Clear guidance for fitting, cleaning, storing and supporting long-term use.

INSTALLATION GUIDELINES

- ✓ Install over a clean, dry, level and structurally sound subfloor.
- ✓ Allow the roll to relax before measuring and cutting.
- ✓ Position the solid PVC backing against the floor.
- ✓ Check door clearance and secure exposed edges where a trip hazard may occur.

For recessed installations, verify that the recess depth suits the actual 8 mm or 15 mm product.

- ✓ Use only adhesives approved for PVC-backed matting when permanent bonding is required.

QUICK FIT NOTES

Cut to size with a sharp utility knife.
Confirm door clearance before final fixing.

CLEANING & MAINTENANCE

- ✓ Vacuum regularly, including between the PVC loops.
- ✓ Shake out loose debris where practical.
- ✓ Wash periodically with water and diluted neutral detergent.
- ✓ Rinse thoroughly and allow both the mat and subfloor to dry before reinstalling.
- ✓ Avoid strong solvents, petrol-based cleaners, undiluted bleach, open flames and excessive heat.
- ✓ Inspect regularly for curled edges, tears, backing separation, crushed loops or movement.

CLEANING REMINDER

Use neutral detergent only.
Allow the mat and floor to dry before reinstalling.

STORAGE & PACKAGING

- ✓ Store securely in roll form in a cool, dry and ventilated area.
- ✓ Avoid sharp folding, crushing, long-term direct sunlight and nearby heat sources.
- ✓ Because the roll weighs about 72 kg before packaging, use suitable mechanical or multi-person handling.

PACKAGING

1 roll | 1.2 m x 12 m | 14.4 m² | approx. 73-75 kg packed

PRODUCT LIMITATIONS

- ✓ Not intended for vehicle, forklift or heavy machinery traffic.
- ✓ Not suitable for welding areas, open flames, hot metal or aggressive chemical exposure.
- ✓ Not certified for fire-regulated escape routes.
- ✓ Not intended as electrical-insulation, anti-static or conductive flooring.
- ✓ Fully exposed outdoor use requires confirmation for the specific site conditions.

WARRANTY

Suggested limited warranty: 12 months against manufacturing defects under normal indoor or covered-entrance use.

Important

Final warranty terms must be approved by PVC Floor Tile and aligned with supplier terms.

SUPPLIER INFO

Website www.pvcfloortile.co.za

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Email sales@pvcfloortile.co.za

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TECHNICAL NOTE

Estimated or comparable values in this sheet are provided as guidance, not as product-specific certification.

Project advice

Confirm regulated slip, fire or performance requirements before final specification.