PARQUET SKIRTING BOARDS

Cashmere skirting board - D12BA19

Cashmere skirting board - D12BA19 — skirting board for laminate flooring.

COMPACT SPC SKIRTING | REACTION TO FIRE B



IDENTIFICATION

Dartank reference	**D12BA19**
Dartank EAN	**3701839357804**
Material	**Compact SPC skirting**
Colors	**Cachemire**
Sales unit	**Linear metre**

OVERVIEW

Overview

15 mm thick expanded SPC skirting, factory-finished in its colour with no painting needed, fully waterproof and ready to glue on.

KEY BENEFITS

01
Fully waterproof
Unaffected by water and moisture: also suitable for wet rooms.

02
Ready to fit
Factory-finished colour: no painting needed.

03
Hard surface
Hardness > 80 Shore D and impact resistance > 2 J: withstands vacuum cleaner knocks.

04
Easy cutting
Cuts cleanly with a fine-tooth saw; can be drilled.

05
Glue-on fitting
Fixed with construction adhesive, no clips or visible screws.

06
Stable up to 60 °C
Maximum service temperature 60 °C, without deforming.

THE MATERIAL

Compact SPC skirting

15 mm thick expanded SPC skirting, factory-finished in its colour with no painting needed, fully waterproof and ready to glue on.

Density	**≥ 1100 kg/m³**
Material	**Expanded compact SPC**
Use	**Indoor**
Thickness	**15 mm**
Bar length	**2.4 m**
Joining system	**Bonded with mounting adhesive**
Hardness	**≥ 80 Shore D**

PERFORMANCE AND TEST RESULTS

Property	Standard	Result
Reaction to fire		**B**
Water resistance		**Fully moisture-proof**
Maximum exposure temperature		**60 °C**
Flexural strength		**3000 MPa ≈**
Impact resistance		**> 2 J**
Softening temperature		**≥ 100 °C**
Light fastness		**Resistant**
Corrosion resistance		**Resistant**

INSTALLATION

TEMPERATURE	ACCLIMATISATION	WALL	TOOLS
Room kept between 5 and 30 °C.	24 h in the room of installation.	Dust-free, clean, dry, degreased, primed and painted, flat and even.	Mitre saw or fine-tooth hand saw and mitre box, construction adhesive and gun, angle finder, tape measure, level, spatula, sponge.

Installation

1. **1** Corners: cut at 45° after checking the angle; if it is not 90°, cut at half the measured angle (94° → 47°).
2. **2** Straight joints: butt the bars cut at 90°.
3. **3** Open end: cut the bar and an end piece at 45°, then glue the end piece on.
4. **4** Cut the bar standing upright, from top to bottom, with a fine, sharp blade; it can be drilled and trimmed.
5. **5** Apply construction adhesive in a bead on the grooved back; press against the wall and remove excess immediately.
6. **6** Allow at least 12 h to dry before any finishing.

Storage

- **Storage** In the original packaging, flat, in a dry, cool room.
- **Temperature** Storage and transport above −5 °C.

QUANTITIES

COVERAGE PER LINEAR METER — 5% cutting waste

LENGTH	BILLED	BARS
2 ml	2.1 ml	2
6 ml	6.3 ml	4
12 ml	12.6 ml	7
24 ml	25.2 ml	13

Non-contractual document. Values are given for guidance; official documents are available on request.