

Let us help you select the right vinyl products to ensure successful flooring and wall solutions.

BARCA LIMESTONE VINYL FLOORING 2150

SKU: 2150



Barca Limestone Vinyl Flooring from the Designatex PUR range combines influences from natural textures like wood and stone. The range comes with a textile backing for warmth and comfort underfoot. Designatex has been developed to enhance domestic interiors using authentic patterns and surface textures, whilst offering the practicality and durability that comes from luxury vinyl sheet flooring.

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Overview

Combining influences from natural textures like wood and stone, the Designatex collection of 18 wood & stone designs has been developed to enhance domestic interiors using authentic patterns and surface textures, whilst offering the practicality and durability that comes from luxury vinyl sheet flooring.

The Designatex collection has been designed to be used in every room in the home. Innovative maintenance and slip resistance technology, together with an eclectic array of traditional and contemporary designs provides a finish that can be enjoyed for years to come.

Designatex can be installed over underfloor heating. Please note it is recommended that underfloor heating systems are commissioned prior to the flooring being installed to ensure the heating system is operating correctly.

Downloadable Assets

- [Architectural BOQ Specification](#)
- [Comprehensive Architectural Specification](#)

Architectural BOQ Specification

Supply and install flexible Designatex PUR PVC sheet flooring in 3mm thickness, heterogeneous in construction with a 0.3mm clear PVC wear layer, shall incorporate a specially formulated polyurethane reinforcement, to significantly reduce maintenance costs, in accordance with ISO 26986 (EN 653) and installed with a Polyflor recommended adhesive which has been spread using an A2 notched trowel on a previously prepared Class 1 subfloor in accordance with SANS 10070, using a Polyflor recommended self-leveller and moisture barrier when required, including all site formed skirtings(to architect's specifications) installed with PC20 Cove Former and CS48 Capping Strip, including cutting and waste, rolling the installed sheeting in both directions with a 68kg three-sectional roller immediately after it has been laid into the adhesive, joints must be butted, U-shape grooved and heat welded using Polyflor's matching welding rod

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ensuring that the welding rod bonds to more than 2/3rds of the sheet in thickness, available from Polyflor (011) 609 3500.

- **Colour:** Barca Limestone
- **Code:** 2150

Technical Product Compliance

- Available in 2m, 3m and 4m roll widths
- Impact sound reduction of 17dB, meeting current building regulations
- Featuring a polyurethane reinforcement (PUR) for improved cleaning and maintenance
- R10 slip resistance (for sustainable wet slip resistance refer to Polysafe ranges)
- Loose lay, so no adhesive required
- 0.3mm wear layer, ideal for light commercial interiors
- BRE Global environmental A rating (Generic)*
- 100% recyclable

Comprehensive Architectural Specification

Supply and install flexible Designatex PUR PVC sheet flooring in 3.0mm thickness, heterogeneous in construction with a 0.3mm clear PVC wear layer, shall incorporate a specially formulated polyurethane reinforcement, to significantly reduce maintenance costs, in accordance with ISO 26986 (EN 653), the in-use classification must be at least 23/32 as described in ISO 10874 (EN 685) i.e. domestic areas with heavy use and commercial areas with medium use, when tested to ISO 10140-3 (EN ISO 140-8), the product should achieve an impact sound reduction of 19dB, with regards the EN 13893 test for slip resistance, the flooring shall be classified DS, making it suitable for use in areas which are predominantly dry but with occasional wet spillage. When tested to DIN 51130, the flooring shall be classified as R10. For safety flooring with sustainable wet slip resistance, refer to the Polysafe ranges, in respect of flame spread, the flooring shall have been fully tested to EN 13501-1 and certified as having Class Bfl, when tested to ISO 26987 (EN423), the flooring should achieve good chemical resistance, in respect of light fastness, the flooring shall have been tested to EN 105-B02 Method 3 as having a pass to ≥ 6 .

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DO YOU HAVE QUESTIONS ABOUT VINYL FLOORING?

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