

Hartford

Porcelain marble look - crisp white veining

Hartford is a clean white marble-look porcelain defined by fine grey veining and a light, architectural character. Offered in Matt and Polished finishes across three practical formats, it provides a versatile surface for contemporary interior schemes where a classic marble aesthetic is required.



COLOURS



AVAILABLE FORMATS

300 x 600 mm / 600 x 600 mm / 600 x 1200 mm

Matt and Polished finishes are available in all three current formats. Thickness is 9.5 mm for 300 x 600 mm and 600 x 600 mm, and 10.5 mm for 600 x 1200 mm.

Application: For project-specific application and finish guidance, including wet or slip-sensitive areas, please contact Appleton Brooks.

Hartford

Finish-specific technical specification

SPECIFICATION TABLE

Size	Finish	Thickness	Colour availability	Rectified	V-Shade
300 x 600 mm	Matt	9.5 mm	Pure	Yes	V2
300 x 600 mm	Polished	9.5 mm	Pure	Yes	V2
600 x 600 mm	Matt	9.5 mm	Pure	Yes	V2
600 x 600 mm	Polished	9.5 mm	Pure	Yes	V2
600 x 1200 mm	Matt	10.5 mm	Pure	Yes	V2
600 x 1200 mm	Polished	10.5 mm	Pure	Yes	V2

SPECIFICATION NOTES

- Hartford Pure is the single promoted colour. Matt and Polished are the two customer-facing finishes across all three current formats.
- All six current Hartford variants are rectified and classified V2 for shade variation.
- No PTV, R classification or barefoot rating is stated for the promoted Hartford set in the controlled source, and none has been inferred.
- The former 900 x 900 mm format is discontinued and is not part of the current promoted Hartford range.

ENVIRONMENTAL CREDENTIALS

EPD

Verified EPD

A verified Environmental Product Declaration is published under the ISO 14025 framework.

Environmental management

ISO 14001

An integrated environmental management system is certified to ISO 14001.

Recycled content

ISO 14021

Pre-consumer recycled-content declarations are made in accordance with ISO 14021.

Environmental statements above are manufacturer-level credentials applicable to the production source. Supporting documentation is available on request.