

Baverstock

Porcelain - aged limestone character

Baverstock is a limestone-inspired porcelain collection with softly antiqued, chipped edges that create a tumbled effect, alongside a subtle, lived-in surface. Its restrained two-colour palette moves from warm Buff to pale Milk, bringing the character of worn stone to calm residential, hospitality and commercial interiors.

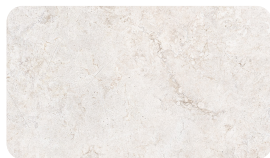


COLOURS



Buff

Warm beige



Milk

Soft off-white

AVAILABLE FORMAT

300 x 600 mm / 600 x 600 mm / 600 x 900 mm / 900 x 900 mm

Application: Interior floor and wall applications in residential, hospitality and commercial settings. Assess R9 slip performance against project-specific requirements.

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Finish-specific technical specification

SPECIFICATION TABLE

Size	Finish	Thickness	Colour availability	Rectified	R Classification	V-Shade
300 x 600 mm	Matt	9 mm	Buff / Milk	Yes	R9	V3
600 x 600 mm	Matt	9 mm	Buff / Milk	Yes	R9	V3
600 x 900 mm	Matt	9 mm	Buff / Milk	Yes	R9	V3
900 x 900 mm	Matt	9 mm	Buff / Milk	Yes	R9	V3

R9 applies to the current product and V3 is the published shade-variation classification. The deliberately chipped edge creates a tumbled, antiqued appearance and is an edge treatment rather than a separate surface finish. No PTV or barefoot classification is published, and no R-test standard is stated alongside the controlled evidence; none is inferred.

SPECIFICATION NOTES

- The finish is Matt. The deliberately chipped edge creates a tumbled, antiqued appearance and is an edge treatment rather than a separate finish.
- R9 applies to the current Matt product shown above. Assess suitability against the slip-resistance requirements of the intended location.
- For advice on selecting the most appropriate finish for your project, please contact Appleton Brooks.

ENVIRONMENTAL CREDENTIALS

Environmental Product Declaration

Verified EPD

The production source is included within a current independently verified industry-wide Environmental Product Declaration for Italian ceramic tiles.

Supporting documentation is available on request where appropriate.