

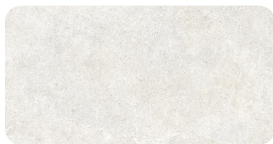
Meadowstone

Porcelain - refined limestone effect

Meadowstone is a refined limestone-effect porcelain collection in five natural tones, combining fine grain, soft movement and restrained veining. Large-format, slip-resistant, 20 mm and Chisel options extend the collection across varied schemes.

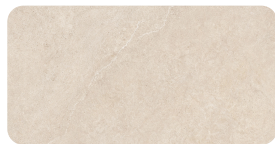


COLOURS



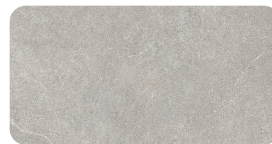
Parchment

Pale stone



Sandstone

Warm sand



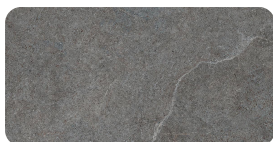
Pebble

Soft grey



Moorland

Warm taupe



Flint

Dark grey

AVAILABLE FORMATS

300 x 600 mm • 600 x 600 mm • 400 x 800 mm • 800 x 800 mm • 600 x 1200 mm • 1200 x 1200 mm • 800 x 1600 mm • 1200 x 2800 mm

Specialist Antislip, 20 mm and Chisel options are detailed overleaf.

Application: Floors and walls.

Meadowstone

Finish-specific porcelain technical specification

SPECIFICATION TABLE

Size	Finish	Thickness	Colour availability	Rectified	PTV	R Classification	Barefoot
300 x 600 / 600 x 600 / 400 x 800 / 800 x 800 / 600 x 1200 / 1200 x 1200 / 800 x 1600 mm	Matt	9 mm	All five colours	Yes	>36	R10	A+B
1200 x 2800 mm	Matt slab	6 mm	All five colours	Yes	-	-	-
600 x 1200 mm	Antislip	9 mm	All five colours	Yes	-	R11	A+B+C
800 x 800 / 600 x 1200 mm	Outdoor Antislip	20 mm	All five colours	Yes	-	R11	A+B+C
600 x 1200 mm	Chisel	9 mm	All five colours	Yes	-	-	-

Controlled evidence supports the size, thickness, rectification, V2 shade variation and slip fields shown. Slip classifications are shown only for the surfaces to which they apply; no R or PTV result is inferred for the 6 mm Matt slab or Chisel surface.

SPECIFICATION NOTES

- All five Meadowstone colours are available across the current 12 promoted format and finish variants; the collection is rectified with V2 moderate shade variation.
- The 9 mm Matt surface is classified R10 / A+B with a published Pendulum PTV greater than 36.
- Antislip and 20 mm Outdoor surfaces are classified R11 / A+B+C.
- Chisel is the Appleton Brooks customer-facing name for the 600 x 1200 mm textured decorative surface. No R or PTV value is published for this finish.
- For advice on selecting the most appropriate surface or thickness for a project, please contact Appleton Brooks.