

Otto

Porcelain terrazzo effect - four-format collection

Otto is a bold terrazzo-inspired porcelain surface with oversized fragments scattered across a pale base. Warm amber, blue, green, charcoal and stone tones create a lively composition that works across contemporary bathrooms, kitchens and statement interior floors.



COLOURS



Funk

Multicolour terrazzo

AVAILABLE FORMATS

600 x 600 mm / 600 x 1200 mm / 800 x 800 mm / 1200 x 1200 mm

Matt R10 / PTV36+ throughout. The 600 x 600 mm format is non-rectified; larger promoted formats are rectified.

Application: Interior floors and walls. For slip-sensitive, wet or external applications, please contact Appleton Brooks for advice.

Otto

Format-specific technical specification

SPECIFICATION TABLE

Size	Finish	Thickness	Colour availability	Rectified	PTV BS 7976-2:2002	R Classification DIN 51130
600 x 600 mm	Matt	10 mm	Funk	No	36+	R10
600 x 1200 mm	Matt	11 mm	Funk	Yes	36+	R10
800 x 800 mm	Matt	10 mm	Funk	Yes	36+	R10
1200 x 1200 mm	Matt	11 mm	Funk	Yes	36+	R10

The manufacturer states PTV 36+ and R10 for the promoted Otto formats. No Dry/Wet condition is stated for the PTV result. PTV and R classifications are separate test outputs and should not be treated as interchangeable.

SPECIFICATION NOTES

- Slip resistance is consistent across the promoted Matt formats: PTV 36+ and R10.
- For advice on selecting the most appropriate format for your project, please contact Appleton Brooks.
- The 600 x 600 mm format is non-rectified; the 600 x 1200 mm, 800 x 800 mm and 1200 x 1200 mm formats are rectified.
- This datasheet covers the currently promoted Appleton Brooks Otto formats only.

ENVIRONMENTAL CREDENTIALS

EPD

Verified EPD

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

Environmental management

ISO 14001

Production operates within an independently certified environmental management system.

Lifecycle assessment

Cradle-to-grave

Environmental declaration reporting includes product, construction, use and end-of-life stages.

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