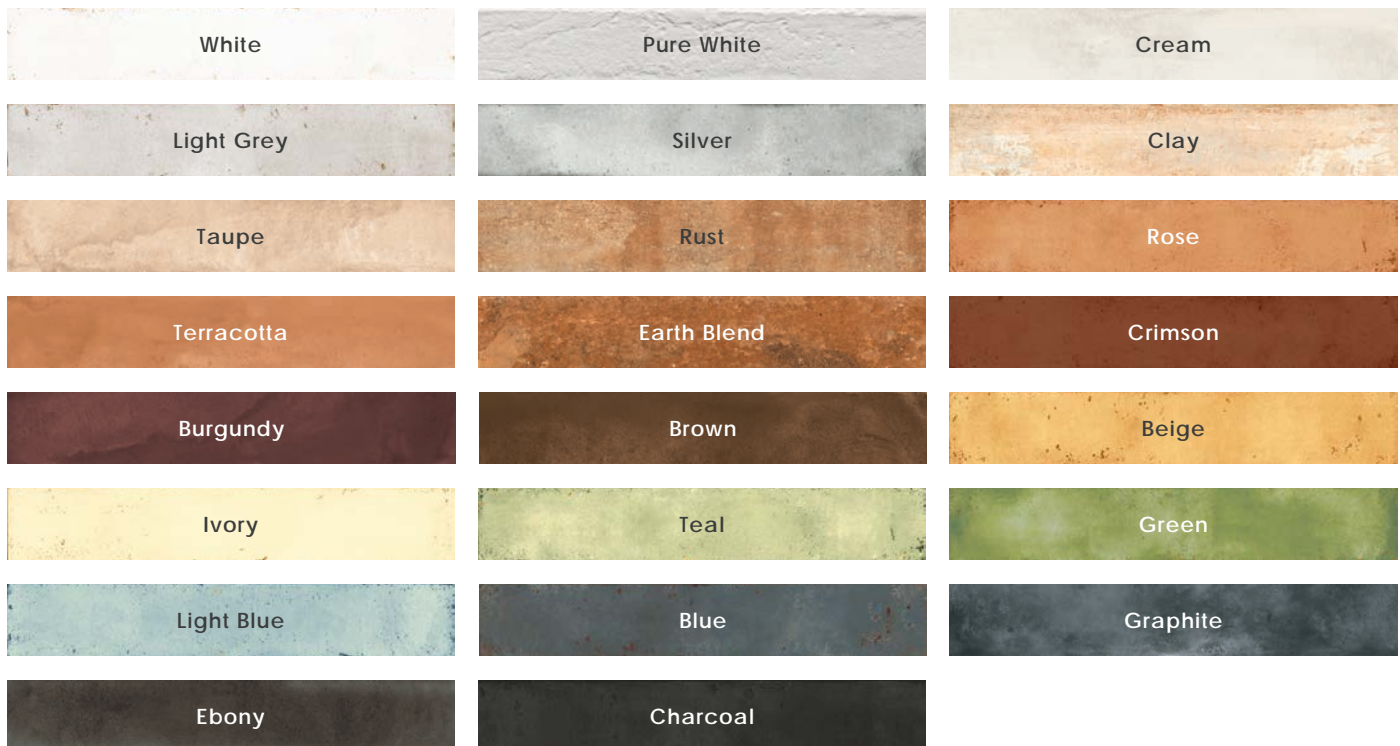




Description

Innova Brick porcelain tiles are a harmonious blend of architectural heritage and modern adaptability. These tiles infuse spaces with rhythm and novelty, fusing heritage with progress. They perfectly balance refinement and practicality, ensuring that aesthetic beauty meets functional performance in every setting.

Colors



2024V2



Green



Pure White

Sizes

2" x 18"

Finish & Thickness

Glossy, Matte | 5mm, 9.5mm
Finish varies per size and color –
Refer to Color • Size • Finish Matrix

Lead Time

8-10 Weeks

Location

Italy

Technical Data

Specification Reference	Test Method	Test Result
DCOF	ANSI A326.3	Matte > 0.55 Wet
		Glossy • Not Applicable
Water Absorption	ISO 10545-3	< 0.5%
Breaking Strength	ISO 10545-4	R>35 N/mm ² , S>1300N
PEI (Matte)	ISO 10545-6	IV • All Colors Except the below
		V • Clay, Cream, Ivory

Body Type	Shade Variation
Glazed Non Color-Body Porcelain	V2

Color•Size•Finish Matrix

Color — Size & Thickness	White	Pure White	Cream	Light Grey	Silver	Clay	Taupe	Rust	Rose	Terracotta	Earth Blend	Crimson
2" x 18" x 9.5mm	Glossy Matte	Matte	Matte	Glossy Matte	Matte	Matte	Matte	Matte	Glossy	Matte	Matte	Glossy Matte
4" Corner 2" x 14" x 9.5mm	Glossy Matte	Matte	Matte	Glossy Matte	Matte	Matte	Matte	Matte	Glossy	Matte	Matte	Glossy Matte
Quarter Round 0.2" x 18" x 5mm	Glossy Matte			Glossy Matte					Glossy			Glossy Matte

Color — Size & Thickness	Burgundy	Brown	Beige	Ivory	Teal	Green	Light Blue	Blue	Graphite	Ebony	Charcoal
2" x 18" x 9.5mm	Matte	Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Matte	Matte	Matte
4" Corner 2" x 14" x 9.5mm	Matte	Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Matte	Matte	Matte
Quarter Round 0.2" x 18" x 5mm			Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte	Glossy Matte			Matte

Chart indicates available size, color, finish and thickness options. Shaded block indicates not available. Sizing is nominal for field tile, trims, and decors.



2024v2