


# BAMBUSA








Bambusa is an Italian porcelain tile collection that offers a tranquil zen designs with inspiration from bamboo. This series is suitable for both wall and tile applications and is rated for both residential and commercial projects. Bambusa is available in a variety of sizes and textures with exquisite dimensional designs. Available in 6 subtle colors and a variety of sizes to inspire your next tile project. Bambusa is both durable and offers bullnose to finish off the series.

SIZE	COLOR					
	24 x 24	12 x 24	12 x 24 Textured	12 x 12 Mosaic	Losanga Mosaic	9.5 x 11 Hexagon
Bianco						
Grigio						
Crema						
Beige						
Tortora						
Wenge						

# BAMBUSA TECHNICAL INFORMATION

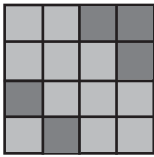
## TILE SIZE

NOMINAL	SHAPE	MATERIAL	THICKNESS
24 x 24		PORCELAIN	10 MM
12 x 24		PORCELAIN	10 MM
12 x 12		PORCELAIN	10 MM
Losanga		PORCELAIN	10 MM
9.5 x 11		PORCELAIN	10 MM

## WEAR CODE

All Sizes: 4  
Rated for all residential and light commercial applications.

## SHADE VARIATION



V2 - Slight Variation  
Clearly distinguishable differences in texture and/or pattern within similar colors.

## APPLICATIONS

	RESIDENTIAL	LIGHT COMMERCIAL	COMMERCIAL
FLOORS	✓	✓	
WALLS / BACKSPLASH	✓	✓	✓
POOL DECKING			
EXTERNAL USE - FROST PROOF	✓	✓	

## PERFORMANCE DATA

CHARACTERISTIC	NORMS	RESULTS
Water Absorption	ISO 10545-3	0.10 %
Abrasion Resistance (Glazed)	ISO 10545-7	4/5
Breaking Strength	ISO 10545-4	≥ 55 N/mm2
Dynamic Coefficient of Friction Wet	AcuTest	0.50
Dimensions	ISO 10545-2	Conforms
Chemical Resistance	ISO 10545-13	Conforms
Thermal Shock	ISO 10545-9	Conforms
Resistance to Stains	ISO 10545-14	Class 5
Frost Resistance	ISO 10545-12	Frost Resistant
Scratch Hardness	MOHS	8.5

## NOTES

It is not recommended to stagger any tile longer than 18” more than 1/3 the length of the tile.  
Always inspect materials prior to installation.  
Always mix 2-3 cartons at a time while installing to insure the best blend.