

Collection
SPANISH



TILE PLUG

ITALIAN TILE ELEVATED SPACES

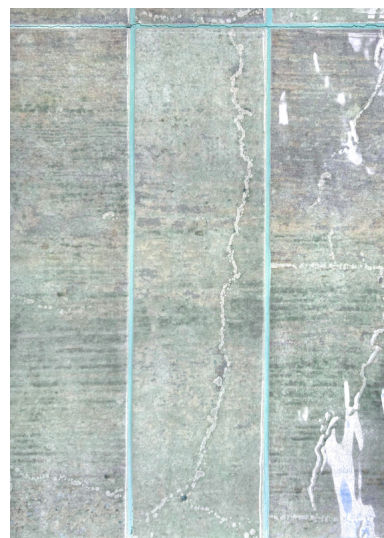
Colores / Colors / Farben / Couleurs



**Spanish
Snow**



**Spanish
Ivory**



**Spanish
Green**



**Spanish
Blue**



**Spanish
Cloud**

Piezas especiales / Special tile pieces / Sonderteile / Pièces spéciales

perfil

profile

Cloud

Green

Snow

Blue

Ivory



La línea roja indica la superficie esmaltada. *The glazed surface is indicated by a red line.*

Die rote Linie zeigt die glasierte Fläche an. *La ligne rouge indique la surface émaillée.*



TYPE

- Ceramic wall tile

MAIN FORMAT

- 3" x 10"
- Special Trim: Jolly Profile – 1" x 10"

RECOMMENDED APPLICATIONS

As indicated by the icons:

- ☒ Wall (Walls)
- ☒ Residential
- ☒ Light commercial

INSTALLATION - RECOMMENDED PATTERN

- Plank Installation
- Install with a maximum offset of one-third of the plank length.
- The document recommends using leveling systems for rectangular formats.

MODULAR LAYOUT

Available.

RECOMMENDED GROUT JOINT

1/8"

EDGE TYPE

Selected:

☒ Straight / Pressed Edge

Not selected

- Rustic
- Rectified

FINISH

Selected:

☒ Glossy

Not selected

- Matte
- Honed
- Polished
- Semi-Polished
- Structured

THICKNESS

8 mm

NUMBER OF FACES

60 faces

SHADE VARIATION

Marking:

☒ V2 – Slight Variation

Means:

Slight variations between pieces to maintain a natural appearance without significant differences.

SLIP RESISTANCE

DCOF

Values shown

0.42

0.65

The chart explains that:

0.42 corresponds to the recommended value for wet commercial floors.

- 0.65 corresponds to the recommended value for ADA-compliant ramps.

DIN 51130

Standard options:

- R9
- R10
- R11
- R12
- R13

No specific rating is selected for this product.

DIN 51097

Describes the uses for wet areas:

Class A

- Dry corridors
- Dry changing rooms

Critical angle

- 12°

Class B

- Showers
- Swimming Pools
- Wet Changing Rooms

Angle

18°

Class C

- Pool Steps
- Jacuzzis
- Permanently Submerged Areas

Angle

- 24°

SURFACE HARDNESS (MOHS)

Value indicated: **3**

Approximately equivalent to Calcite / Copper coin.

Complete scale:

1. Talc
2. Gypsum
3. Calcite
4. Fluorite
5. Apatite
6. Glass
7. Quartz
8. Topaz
9. Corundum
10. Diamond

WEAR RESISTANCE (PEI)

- Class 1

Walls only

- Class 2

Light traffic residential floors

- Class 3

Residential and light commercial

- Class 4

Medium commercial

- Class 5

Heavy commercial

The product is categorized as wall cladding.

STAIN RESISTANCE

Marked Value: **5**

Means:

Stains are removed with hot water alone in approximately five minutes.

This is the highest rating.

WATER ABSORPTION

Marked Value:

Absorbs 7%+

Classification:

Non-Vitreous

Use:

Indoors only.

- Not frost-resistant.

TENSILE STRENGTH

Standards

ASTM C648

ISO 10545-4

Result

450

The standard indicates that the minimum required is

250 lb or 50 N/mm²

FACIAL DIMENSIONS

All tests appear as

PASS

Includes:

- Flatness
- Thickness
- Straightness
- Squareness
- Sides Length/Width



CHEMICAL RESISTANCE

Results

Acids

GA

Bases

GA

Chemicals

GA

GA means:

Excellent chemical resistance.

LEED INFORMATION

LEED projects related to:

- Sustainable Sites
- Heat Island Effect
- Energy & Atmosphere
- Indoor Environmental Quality
- Low Emitting Materials
- Low VOC Adhesives
- Materials & Resources
- Recycled Content
- Regional Materials
- Construction Waste Management
- Innovation in Design

These are references for compatibility with LEED credits; they do not indicate that the product will automatically obtain them.

GENERAL PRODUCT SPECIFICATIONS

Product Specifications

Finish: Glossy

Edge: Straight Pressed

Thickness: 8mm

Shade Variation: V2 – Slight Variation

Number of Faces: 60

Recommended Grout Joint: 1/8"

Water Absorption: >7% (Non-Vitreous)

Mohs Hardness: 3

Stain Resistance: Class 5

Chemical Resistance: Excellent (GA)

Breaking Strength: 450 lbs

Dimensional Accuracy: PASS

INSTALLATION RECOMMENDATION

For rectangular tiles, a maximum 1/3 offset installation pattern is recommended. The use of tile leveling systems is advised for the best installation results.

TECHNICAL STANDARDS

This product has been tested in accordance with ASTM and ISO international standards for dimensional accuracy, breaking strength, stain resistance, chemical resistance, water absorption, and surface quality.

Ceramic Wall Tile

Interior Use

Residential Applications

Light Commercial Applications

Glossy Finish

8 mm Thickness

Straight Pressed Edge

V2 – Slight Shade Variation

Water Absorption >7%

Mohs Hardness 3

Stain Resistance – Class 5

Excellent Chemical Resistance

Breaking Strength: 450 lbs

Passed Dimensional Quality Tests

Recommended Grout Joint: 1/8"



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