

BELLO TRAVERTINO NAVONA SERIES

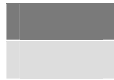
Boasting of a realistic honed travertine inspired look, this large format porcelain tile is a classic choice.



Availability

In Stock Items

Special Order (allow 8-12 weeks)



60x60
24"x24"

60x120
24"x48"

TRAVERTINO NAVONA BIANCO

Specifications

| CHARACTERISTICS | TESTS AS PER | TEST RESULTS |
|--|--|---------------------------------|
| Water Absorption (%E) | ISO 10545 - 3 NBR 13818 - anexo: B (AA £ 0,5%) | 0,5 |
| Coefficient of Linear Thermal Expansion for 25 at 325°C (°C-1) | ISO 10545 - 8 NBR 13818 - anexo: K | $a = 68 \pm 2,0 \times 10^{-7}$ |
| Modulus of Breaking Strength (MPa) | ISO 10545 - 4 NBR 13818 - anexo: C (Average: ³ 37) | 37 |
| Breaking Load (N) | ISO 10545 - 4 NBR 13818 - anexo: C (Average: ³ 1500) | 3300 |
| Resistance to Surface Abrasion (PEI) (Class I to V) | ISO 10545 - 7 NBR 13818 - anexo: D | IV |
| Crazing Resistance | ISO 10545 - 11 NBR 13818 - anexo: F | Resist |
| Moisture Expansion (mm/m) | ISO 10545 - 10 NBR 13818 - anexo: J | 0,10 |
| Frost Resistance | ISO 10545 - 12 NBR 13818 - anexo: M | Resist |
| Resistance to Thermal Shock | ISO 10545 - 9 NBR 13818 - anexo: L | Resist |
| Resistance to Stain (Class 1 to 5) * Green staining agent in light oil * Red staining agent in light oil * Iodine * Olive Oil | ISO 10545 - 14 NBR 13818 - anexo: G (Minimum: 3) | - 5 5 5 |
| Chemical Resistance (Class A to C) * Hydrochloric Acid 3% (v/v) * Potassium Hydroxide 30g/l * Citric Acid 100g/l * Lactic Acid 5% (v/v) * Hydrochloric Acid 18% (v/v) * Potassium Hydroxide 100g/l | ISO 10545 - 13 NBR 13818 - anexo: H (Minimum: B) | A A A A A A |



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Shade Variation



Important Note: These samples are not representative of an entire order. The final product may vary slightly in color, luster, and texture. These variations are inherent to natural stone, porcelain, ceramic, and glass tiles. All sizes are approximate.

WOODBIDGE

Warehouse & Showroom
241 Hanlan Road
Woodbridge, ON, Canada, L4L 3R7
Tel: 905-851-7923
Fax: 905-851-9221

TORONTO

Designers Walk Bldg. 2
320 Davenport Rd., Suite 105
Toronto, ON, Canada, M5R 1K6
Tel: 416-413-9008
Fax: 416-413-9652

TROY

Michigan Design Center
1700 Stutz Drive, Suite 94
Troy, MI, USA 48084
Tel: 248-643-6520
Fax: 248-643-6523

STERLING HEIGHTS

7515 Nineteen Mile Road
Sterling Heights, MI
USA 48314
Tel: 586-997-1942
Fax: 586-997-1948

www.cercantile.com
mail@cercantile.com