

Travertino Romano

Reference Code: BC-DC-010 | Origin: Tivoli, Lazio, Italy

DESCRIPTION

Classic Roman travertine from the historic Tivoli quarries. Used in Rome's Colosseum, St. Peter's Square, and the most iconic buildings of the ancient world. Timeless beige-toned stone with characteristic pitting and natural texture. Available in cross-cut and vein-cut orientations.

PHYSICAL & MECHANICAL PROPERTIES

Property	Test Method	Typical Value
Apparent Density	EN EN 1936	2,450 kg/m³
Water Absorption	EN EN 13755	1.8 %
Flexural Strength	EN EN 12372	8.5 MPa
Compressive Strength	EN EN 1926	75 MPa
Abrasion Resistance	EN EN 14157	4.2 mm
Frost Resistance	EN EN 12372	Passed (40 cycles)
Thermal Expansion	EN EN 13755	4.0 × 10 ⁻⁶ /°C

AVAILABLE FINISHES

Polished	Honed	Leather	Brushed	Sandblasted	Bush Hammered
✓	✓	✓	✓	✓	✓

STANDARDS & COMPLIANCE

UNI EN 12057 — Modular Tiles
UNI EN 12058 — Slabs for Flooring
UNI EN 1341 — External Paving
CE Marking — CPR 305/2011

DISCLAIMER: Typical values are average results from standard quality control tests and are provided for guidance only. Actual values may vary between batches. Testing should be carried out on project-specific samples. Apuana Carrara accepts no liability for the use of this data in specific projects without proper verification. All products should be specified in accordance with the relevant European norms and project specifications.