

# Crema Levante – Technical Data Sheet

**Stone Type:** Natural Marble

**Origin:** Spain (especially from the Murcia and Valencia regions)

## Finishes Available

Polsihed (enhances uniform tone)

Honed

Tumbled

Brushed

Bush-Hammered (less common)

## Recommended Uses

Interior flooring

Wall cladding

Stairs

Fireplace surrounds

Countertops and vanities

Interior design features





## **Physical & Mechanical Properties**

**Color:** Soft beige to light cream with fine, uniform grain and minimal veining

**Petrography:** Calcitic marble (recrystallized limestone)

**Water Absorption (by weight):** ~ 0.25%

**Apparent Density:** ~2,690 kg/m<sup>3</sup>

**Open Porosity:** ~ 0.6%

**Compressive Strength:** ~ 110 MPa

**Flexural Strength:** ~ 12 MPa

**Abrasion Resistance:** ~ 2.3 mm

**Mohs Hardness:** 3-4

**Thermal Expansion Coefficient:** ~ $6.3 \times 10^{-6}$  /°C

**Frost Resistance:** Low (recommended for interior use only)