



Crema Valencia – Technical Data Sheet

Stone Type: Natural Marble
Origin: Spain (mainly extracted in Valencia)

Finishes Available

Polsihed (enhances warm tones and veining)

Honed

Tumbled

Brushed

Recommended Uses

Interior flooring

Wall cladding

Bathroom vanities

Countertops (low traffic)

Fireplace surrounds and decorative elements

www.naturalstonespain.com



Crema Valencia

Physical & Mechanical Properties

Color: Warm cream to light beige base with distinctive orange,
Golden, or reddish veining

Petrography: Recrystallized calcitic marble

Water Absorption (by weight): ~ 0.25%

Apparent Density: ~2,680 kg/m³

Open Porosity: ~ 0.5%

Compressive Strength: ~ 115 MPa

Flexural Strength: ~ 12-14 MPa

Abrasion Resistance: ~ 2.3 mm

Mohs Hardness: 3-4

Thermal Expansion Coefficient: ~6.3 × 10⁻⁶ /°C

Frost Resistance: Low (not recommended for exterior use in
freezing climates)

www.naturalstonespain.com