

CALACATTA VIOLA



Weight per unit volume	2679 kg/m ³
Ultimate tensile strength to pressure stress	1137 kg/cm ²
Ultimate tensile strength after freezing cycles	1082 kg/cm ²
Ultimate tensile strength to bending stress	86 kg/cm ²
Thermic linear dilatation	7,4 (10 ⁻⁶ per °C)
Water absorption coefficient	0.20%
Impact strength	36,3 cm
Module of linear elasticity	443000 kg/cm ²
Abrasion strength	8,80 mm
Origin	Italy



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