

## Cremo Sicilia



Note: Natural stones are a product of nature and therefore variations in tones, shadowing, veining, texture and colour are inherent. Images and samples only represent the general characteristics of the stone.

## **Product Specifications**

Stone type	Marble
Color	beige
Origin	Italy
Compressive strength (kg/cm²)	1854
After freezing (kg/cm²)	1775
Ultimate tensile strength (kg/cm²)	171
Coefficient of thermal expansion (mm/mcm°C)	0,0043
Water absorption (%)	0,2
Impact test/min. fall height (cm)	31,3
Frictional Wear Test (mm)	0
Density (kg/cm³)	2669