

SHELLREEF LIMESTONE



Description:

The stone is a material like "biomicrite" uniform grayish white with slight trend and without streaking or pore fossil isolated according to the area of the site.

The stone is a versatile material for what has become a classic that alone or in combination with other natural stone is widely used, especially in warm weather and a half.

Its use is recommended for exterior facades and decorative elements, a material that provides aesthetics and durability over time.

Physical characteristics as test methods for natural stone UNE-EN:

Mechanical and physical specifications

Apparent specific gravity	2.25 GRS / CM3	Frost resistance	0.07%
Apparent porosity	11.71%	Resistance to thermal changes	0.04%
Absorption coefficient	5.21%	Shock resistance	22.0 cm
Mechanical resistance to compression	53.8 MPa	Knoop microhardness	0
Mechanical resistance to bending	5.0 MPa		

Pavimento Interior



Salones



Pavimento Exterior



Cocinas



Fachadas



Baños



Escaleras



Dormitorios



PULYCORT

Others try the impossible, but we achieve it