



SAINT HUBERT LIMESTONE

Description:

Creamy white background with fine small fossils.

Finishes available:

Honed, patiné, sand blasted, bush hammered

Physical properties			Class
Apparent density	Kg/m3	2,433	II
Absorption coefficient	%	3.6	II
Apparent porosity	%	8.92	
Compressive strength	MPa	78	III
Flexural strength	MPa	17	
Thermal linear expansion coefficient	per °C	3.4E-06	
Abrasion Test	mm	4.2	
Impact Test	cm	30-35	

Recommended Uses
Ashlar masonry: Elevation, springing course, cornice, sill, base course.
Cladding: Elevation, springing course, string course, sill, base course, coping.
Flooring: Interior and exterior in warm climate, residential use.

Chemical properties		
CaO	%	54.85
MgO	%	0.44
K ₂ O	%	vest.
Na ₂ O	%	0.07
SiO ₂	%	0.33
Fe ₂ O ₃	%	0.12
Al ₂ O ₃	%	0.00
P R	%	43.94

Production data		
Maximum project size	sqft	100,000
Slab size	inch	96" x 58"
Range of thickness feasible	inch	3/8" - 2"