



BELMONT LIMESTONE

Description:

Dark blue background with bron modeling. Occasional fossils

Finishes available:

honed, flamed, flamed-brushed, sand blasted, bush hammered

Physical properties			Class
Apparent density (ASTM C97)	Kg/m3	2,751	III
Absorption coefficient (ASTM C97)	%	0.2	III
Porosity	%		
Compressive strength (ASTM 170)	MPa	140.1	III
Modulus of rupture (ASTM C99)	MPa		
Flexural strength (ASTM C880)	MPa		
Abrasion (Hd) (ASTM C241)	mm	34.50	

Recommended Uses
Ashlar masonry: Elevation, springing course.
Cladding: Elevation, springing course.
Flooring: Interior and exterior, heavy commercial traffic

Production data		
Maximum project size	sqft	20,000
Slab size	sqft	n/a
Range of thickness feasible	inch	3/8" - 2"