

KAREN PEARSE GLOBAL DIRECT

Specification and Technical Information

BLUE GASTON



Material Type: Limestone

Available Sizes: *Contact us*

Thickness: *Contact us*

Finishes: Polished, Honed, Flamed, Brushed

Technical Features	Standard Test	Performance	
Water Absorption	EN 13755	Mean Value = 0,60 %	
Flexural Strength	EN 12372	Mean Value = 14,9 %	
		Lower Expected Value = NDV Mpa	
Slip Resistance	EN 14231	Dry Conditions	
		Mean Value = 52 SVR	
		Lower Expected Value = NDR SRV	
		Wet Conditions	
		Mean Value = 12 SRV	
		Lower Expected Value = NDR SRV	
Durability - Frost Resistance	EN 12374	Flexural Strength: Average value before ice test = 14,9 Mpa	
		Flexural Strength: Average value before ice test = 12,4 Mpa	
		Number of Ice Cycles = 48	
Abrasion	EN 14157	Mean Value = 18	
Apparent Density	EN 1936	Mean Value = 2660 kg/m ³	
		Open porosity = 1,50 %	
Compressive Strength	EN 1926	Mean Value = 49 Mpa	
		Lower Expected Value = 39 Mpa	

251 Fifth Avenue, 6th Floor
New York, NY 10016
212.477.9330