



Euro Beige Limestone Test Results

Smith Emery Laboratories

Results are Averages

ASTM	Description	Results	Compare	Remarks
C 1353	Tabor Abrasion Resistance	14.08	Min. 10 All Classes	
C 170	Compressive Strength, PSI	12,271	Min. 8,000 – Type III Min. 4,000 – Type II Min. 1,800 – Type I	High Density Medium Density Low Density
C 880	Flexural Strength, PSI	1,215		Span: 12"
C 99	Modulus of Rupture, PSI	2,077	Min. 1000 – Type III Min. 500 – Type II Min. 400 – Type I	High Density Medium Density Low Density
C 1028	Static COF – Slip Resistance	.83	Min. .6 Wet Areas Min. .8 Wet Ramps	Wet Neolite
C 97	Water Absorption	3.71%	Class III – 3.0% Class II – 7.5% Class I – 12.0%	High Density Medium Density Low Density

Notes:

1. Static COF is with Standard Honed Finish
2. Overall Evaluation – Exceeds High Density. Performs well in frost conditions