

BY TURAN BEKISOGLU



Product: Crema Oliva® Sandblasted

Type: Marble Origin: Turkey

**Color:** A creamy gray with sage undertones, and speckled with aged fossils.

Sandblasted Density

Sandblasted Finished: A lightly textured surface with

modern, straight edges.

## TECHNICAL SPECIFICATIONS

Compressive Strength ASTM - C170

Density ASTM - C97

Sample

Sample	Antiqued	Sandblasted
Orcca® Limestone (Vintage)	N/A	14,933 psi
Flexural Strength ASTM - C880		
Sample	Antiqued	Sandblasted
Orcca® Limestone (Vintage)	N/A	2,083 psi
Co-Efficient of Friction ASTM - C1028 (Anti	iqued Stones)	
Sample	Antiqued Dry	Antiqued Wet
Crema Oliva® Limestone	0.70	0.70
Co-Efficient of Friction ASTM - C1028 (San	dblasted Stones)	
Sample	Sandblasted Dry	Sandblasted Wet
Crema Oliva® Limestone	0.7	0.8
Freeze and Thaw ASTM - C666		
Sample	Results	Notes
Crema Oliva® Limestone	Pass	No cracks or deformations noted.
Water Absorption ASTM - C97 Sample	Antiqued Water Absorption %	Sandblasted Water Absorption %
Crema Oliva® Limestone	0.60	0.44

**Antiqued Density** 

Crema Oliva® Limestone 162.8 lbs/ft3 162.1 lbs/ft3