

Steel Grey

This subtle grey has very little variation but is sure to delight your most discerning client.



physical test results

		Imperial	Metric
Absorption by weight	ASTM C97	0.256%	0.256%
Density	ASTM C97	164.4 lb/ft ³	2 633.44 kg/m ³
Compressive strength	ASTM C170	34 027 Psi	234.61 MPa
Flexural strength	ASTM C880	2 495 Psi	14.9 MPa
Modulus of rupture	ASTM C99	1 937 Psi	13.36 MPa



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Natural stone products inherently lack uniformity & are subject to variation in aesthetics—color, shade, finish, etc. and performance—hardness, strength. When & where your stone is quarried will affect color. Check local building codes prior to specification & installation to verify that the product technical characteristics comply with required parameters. Final selection should be made from sample submittals. The existence & dimensions of bevel may vary from lot to lot. WARNING: This product can expose you to chemicals known to cause cancer, including crystalline silica (airborne particles of respirable size) in dust created if the product is dry cut/ground/polished or pulverized during fabrication/installation/removal. For more info go to P65warnings.ca.gov