



Komo Data Sheet

Wet Slip Resistance

Finish	Value	Classification
Exfoliated	52	P4

Analysis

Results

Mean Dried Compressive Strength (MPa)	160 (+1.9)
Mean Soaked Compressive Strength (MPa)	120 (+1.4)
Mean Mass Resistance to Salt Attack (%)	<0.1 (± 0.03)
Mean Bulk Specific Gravity (kg/m ³)	2,628 (+2)
Mean Absorption by Volume (%)	0.87 (+0.09)
Mean Absorption by Weight (%)	0.33 (+0.03)
Mean Index of Abrasion Resistance (Ha)	136 (+7.6)
Mean Dried Modulus of Rupture (MPa)	23.6 (+0.3)
Mean Soak Modulus of Rupture (MPa)	16.0 (+0.2)
Crystalline Silica Minerals	59.7



OUTDOOR FINISH
NATURAL SPLIT

[Disclaimer — Due to the inherent variability of natural stone, the results are indicative.]