



Travertine

Technical Specifications	Ivory	Walnut	Country Classic	Silver	River	Silver Fantastic	Silver Titanium
ASTM Classifications	Tumbled (Antiqued)	Tumbled (Antiqued)	Tumbled (Antiqued)	Tumbled (Antiqued)	Tumbled (Antiqued)	Tumbled (Antiqued)	Tumbled (Antiqued)
Compressive Strength ASTM-C170	9,276 psi	9,958 psi	9,244 psi	9,723 psi	9,967 psi	10,723 psi	10,750 psi
Flexural Strength ASTM-C1028	2855 psi	3212 psi	2910 psi	2927 psi	3261 psi	3237 psi	3298 psi
Co-Efficient of Friction ASTM-C1028	0,8	0,82	0,82	0,81	0,8	0,8	0,8
Water Absorption ASTM-C97	2.377r/cm3	2.052r/cm3	2.133r/cm3	2.107r/cm3	1.892r/cm3	1.997r/cm3	2.087r/cm3
Freeze Thaw-ASTM-C666	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Density-ASTM-C97	3.481 gr/cm3	2.814 gr/cm3	2.892 gr/cm3	2.578 gr/cm3	2.411 gr/cm3	3.155 gr/cm3	3.267 gr/cm3
Reaction to Fire	nonreactive	nonreactive	nonreactive	nonreactive	nonreactive	nonreactive	nonreactive