

Majesto - Technical information

Collection performance based on industry standards.

Technical Information

	WATER ABSORPTION	ANSI / ISO - (%)	< 0.1%					
	ABRASION RESISTANCE	ANSI / ISO	POLISHED <140mm³	HONED <140mm³	ORGANIC MATTE <120mm³	VINTAGE <120mm³	GRAINED <120mm³	
	BREAKING STRENGTH	ANSI - (lbf) ISO - (N)	6 mm ≥310 ≥1500		9 mm ≥570 ≥2600		20 mm PAVER ≥2925 ≥13000	
	SHADE VARIATION		Gemme Bronze, Macchia Vecchia, Oro Noir, Bianco Dior V1	Taj Mahal, French Vanilla, Sahara Noir, Travertino Classico, Crystal Bianco V2	Arabescato Corchia, Statuario, Bianco Gioia, Calacatta Corchia, Ariel Bianco, Calacatta Oro, Calacatta Crema, Bianco Stratura, Calacatta Borghini, Forge Eleganza, Atlantic Ocean, Verdi Alpi, Foresta, Calacatta Noir, Travertino Titanium, Ceppo di Gre, Pietra Imperiale V3			
	SLIP RESISTANCE	ANSI DCOF (WET) ISO - R VALUE	POLISHED: >0.50 DRY (ID) POLISHED R (-)	HONED: >0.45 DRY (ID) HONED R (-)	*HONED: >0.50 DRY (ID) HONED R (-)	ORGANIC MATTE ≥0.60 (ID, IW, IW+, EW*, O/G*) ORGANIC MATTE R10	VINTAGE ≥0.75 (ID, IW, IW+, EW*, O/G*) VINTAGE R10	GRAINED ≥0.75 (ID, IW, IW+, EW*, O/G*) GRAINED R10
	CHEMICAL RESISTANCE	ANSI / ISO	POLISHED CLASS A / MIN. CLASS B	HONED CLASS A / MIN. CLASS B	ORGANIC MATTE CLASS A	VINTAGE CLASS A	GRAINED CLASS A	
	STAIN RESISTANCE	ANSI / ISO	POLISHED CLASS A / CLASS 4	HONED CLASS A / CLASS 4	ORGANIC MATTE CLASS A / CLASS 5	VINTAGE CLASS A / CLASS 5	GRAINED CLASS A / CLASS 5	
	FROST RESISTANCE	ANSI / ISO	PASS					

*COLORS: TRAVERTINO TITANIUM, TRAVERTINO CLASSICO, CEPPO DI GRE

Test values are based on ANSI / ISO standards according to: ANSI A137.1 - Impervious (Porcelain) P1 Class, ISO 13006 - G - BI₁ Group, En 14411 - G - BI₁ Group. Variances in test values can occur in different production lots.

Usage recommendation

Anatolia's recommendations for suitable applications.

Usage Recommendations*		POLISHED		HONED		ORGANIC MATTE		VINTAGE		GRAINED		VINTAGE PAVER		GRAINED PAVER	
APPLICATION		WALL	FLOOR	WALL	FLOOR	WALL	FLOOR	WALL	FLOOR	WALL	FLOOR	WALL	FLOOR	WALL	FLOOR
INTERIOR	RESIDENTIAL	•	ID	•	ID	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*		ID, IW, IW+, EW*, O/G*		ID, IW, IW+, EW*, O/G*
	COMMERCIAL	•	ID	•	ID	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*		ID, IW, IW+, EW*, O/G*		ID, IW, IW+, EW*, O/G*
	HEAVY COMMERCIAL	•		•		•		•		•		•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*
EXTERIOR	RESIDENTIAL / COMMERCIAL	•		•		•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*	•	ID, IW, IW+, EW*, O/G*

* These are Anatolia recommendations for suitable applications. They are not defined by ANSI / ISO Standards.
DCOF Classifications per ANSI A326.3: (ID): Interior, Dry (IW): Interior, Wet (IW+): Interior, Wet Plus (EW): Exterior, Wet (O/G): Oils/Greases