



venosa

Shower Systems

VENOSA SHOWER SYSTEM
classic materials, modern design

Inspired by millennia of architectural design and artisan craft, Venosa Shower System translates the luxury of the ages into the world of contemporary design. Venosa embodies the prized aesthetic values of clean lines, monolithic surfaces, and artistic creativity. Venosa seamlessly adheres to commercially available pre-sloped linear drain waterproof systems. The classic terrazzo materials, transformed into a modern palette of colors, bring depth and warmth to modern linear shower installations.

Advantages

- Easy to transport and install
- Can be cut to fit on site
- Pairs with readily available pre-sloped, waterproof shower systems
- Eliminates the need for a traditional mud bed installation
- Antimicrobial
- Artisan made

Uses

- Industrial, commercial, and residential bathrooms where a linear drain and pre-sloped shower pan are required
- Interior use only
- Independent shower stalls in multi-shower locker rooms
- Pet showers

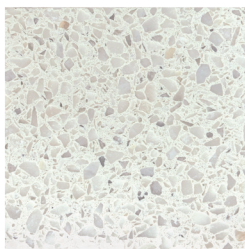


COLLECTION COLORS

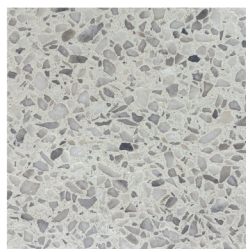
Venosa's terrazzo collection is available in a palette of five desirable colors. The curated colorways allow for design freedom, creating an adaptable canvas that works with any style.



snow



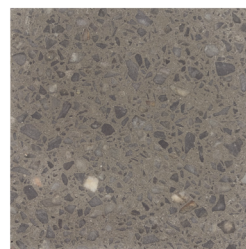
sea salt



stone



sand



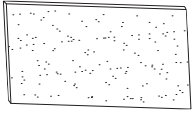
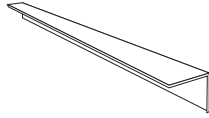
ash

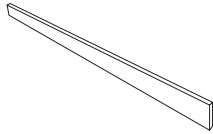
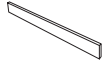


COLLECTION SIZES

			Thickness	Pieces/Unit
	33" Venosa Shower System	33" x 61-3/4"	3/8"	5
	37" Venosa Shower System	37" x 61-3/4"	3/8"	5

EACH UNIT WILL INCLUDE

	Qty.	Description
	1	Venosa terrazzo shower pan piece
	1	Venosa terrazzo curb piece

	Qty.	Description
	2	Venosa terrazzo interior curb pieces (left/right)
	1	Venosa terrazzo tile-in drain grate

COLLECTION CHARACTERISTICS

Measure	Standard	Matte Result
Hardness	ASTM D 2240 with Shore D Durometer	75-85
Tensile Strength	ASTM D 638	4800 psi min.
Flexural Strength	ASTM D 790	4500 psi min.
Thermal Coefficient of Linear Expansion	ASTM D 969	25x10-6 inches per inch per °F to 140°F maximum 11.4x10-7 cm per cm per °C to 60°C maximum
Abrasion Resistance	ASTM D 4060	.35 grams lost
Compressive Strength	ASTM D 695	13,920 psi minimum
Fungus and Bacterial Resistance	MIL F 52505 4.4.2.11	Will not support fungal or bacterial growth
Water Absorption	ASTM D 570	0.1%
Chemical Resistance	ASTM D 1308 Seven days at room temperature by immersion method	No deleterious effects: <ul style="list-style-type: none"> • Distilled water • Mineral oil • Ethanol • Isopropanol • 0.025 Detergent solution • 1% soap solution • 10% Sodium Hydroxide • 10% Hydrochloric Acid • 30% Sulfuric Acid • 5% Acetic Acid
Dynamic Coefficient of Friction (DCOF)	ANSI 326.3	Greater than or equal to 0.42