



Data sheet

Product: Limestone Cafe Pinta, Brown, Crazy Paver and Cobbles




Code: SKU 154 – 03 – 170 - 171

Descriptions	This natural limestone is primarily composed of compact silica sand combined with various calcareous minerals and iron oxides. These natural elements contribute to its distinctive coloration, which can vary from soft white and beige to yellow, orange, and reddish-brown tones. Small cracks or fissures may be present, which are natural features of the stone's geological formation and do not affect its structural integrity.		
Physical Properties:	The stone has a laminar texture, allowing it to be split into thin, flat sheets, ideal for use in tiles, pavers, slabs, and cladding. While its hardness is moderate compared to other natural stones, its ease of splitting and natural variation make it particularly valuable for architectural and landscape applications.		
Test Report ASTM	Average Density Lbs/ft ³ (ASTM C97)	162.39 lbs/ft ³	
	Average % Absorption (ASTM C97)	0.15 %	
	Compressive Strength PSI (ASTM C170)	11,186 PSI	
	Flexural Strength PSI (ASTM C880)	1,653 PSI	
	Modulus of rupture (ASTM C99M)	1,812 PSI	
	Resistencia a la abrasión (ASTM C241/C1353)	25.3 HA	
Applications	<p>This limestone is suitable for a wide range of architectural and landscaping applications, including:</p> <ul style="list-style-type: none"> • Wall cladding and flooring • Wet areas and swimming pool surrounds • Facades and staircases • Bathroom countertops, baseboards, and shower bases • Cobblestones, fireplaces, and decorative features <p>Its natural appearance, durability, and slip resistance make it ideal for both interior and exterior use in residential, commercial, and hospitality projects.</p>		
Available Sizes		Width (Inch)	Length (Inch)
		1-1/2"	12"
		6"	16"
		12"	18"
		16"	16"
		16"	24"
		16"	32"
		32"	48"
Thickness (inch)		Inch	
		1/2"	
		3/4"	
		3/8"	
		5/8"	



		1-3/16"	
		1 1/2 In	
		2 Inch	
		4 Inch	
HTS Code	6802.29.90.00		
Available Finishes	<p>Stone can be finished in a variety of ways to achieve different textures and aesthetics. Common finishes include:</p> <ul style="list-style-type: none">• Raw: Supplied in natural block or rustic chiseled form.• Honed: Smooth, matte surface created by grinding with progressively finer abrasives. Suitable for flooring, countertops, and wall cladding.• Brushed: Textured finish achieved with wire brushes, offering a soft, tactile surface ideal for pool areas and outdoor steps.• Antiqued: Chemically treated for a weathered, aged appearance, perfect for classic or rustic designs.• Sandblasted: Matte, uniform texture achieved by blasting the surface with fine sand. This finish enhances slip resistance, making it ideal for exterior paving and pool decks. <p>Note: The choice of finish depends on the intended application and desired aesthetic. Each finish provides unique surface characteristics and maintenance requirements.</p>		
Installation Guidelines	<p>Proper installation ensures optimal performance and durability. Follow these general steps:</p> <ol style="list-style-type: none">1. Surface Preparation: Ensure the substrate is clean, dry, and level. Remove old coatings or debris before installation.2. Cutting and Fitting: Cut stone as needed using a wet saw or diamond blade to ensure clean edges.3. Mortar Application: Apply a layer of mortar (Portland cement, sand, and water mix) to the surface.4. Laying the Stone: Place tiles or slabs starting from a corner, using spacers to maintain consistent joints.5. Grouting: Fill joints with grout composed of sand, cement, and water.6. Sealing: Once installed, apply a penetrating sealer to protect the stone from stains and moisture.		



	Installation methods may vary depending on the substrate, climate, and application type. Always follow manufacturer recommendations or consult a professional installer.
Disclaimer	<p>Because this product is of natural mineral origin, its physical properties, texture, and color may present slight variations compared to the data reported in this sheet. These variations are inherent to the nature of the stone and contribute to its unique appearance.</p> <p>For additional information or technical support, please contact our technical department:</p> <p> Phone: (+1) 562 572 6543</p> <p> Email: contact@meupusa.com</p> <p> Website: www.meupusa.com</p>