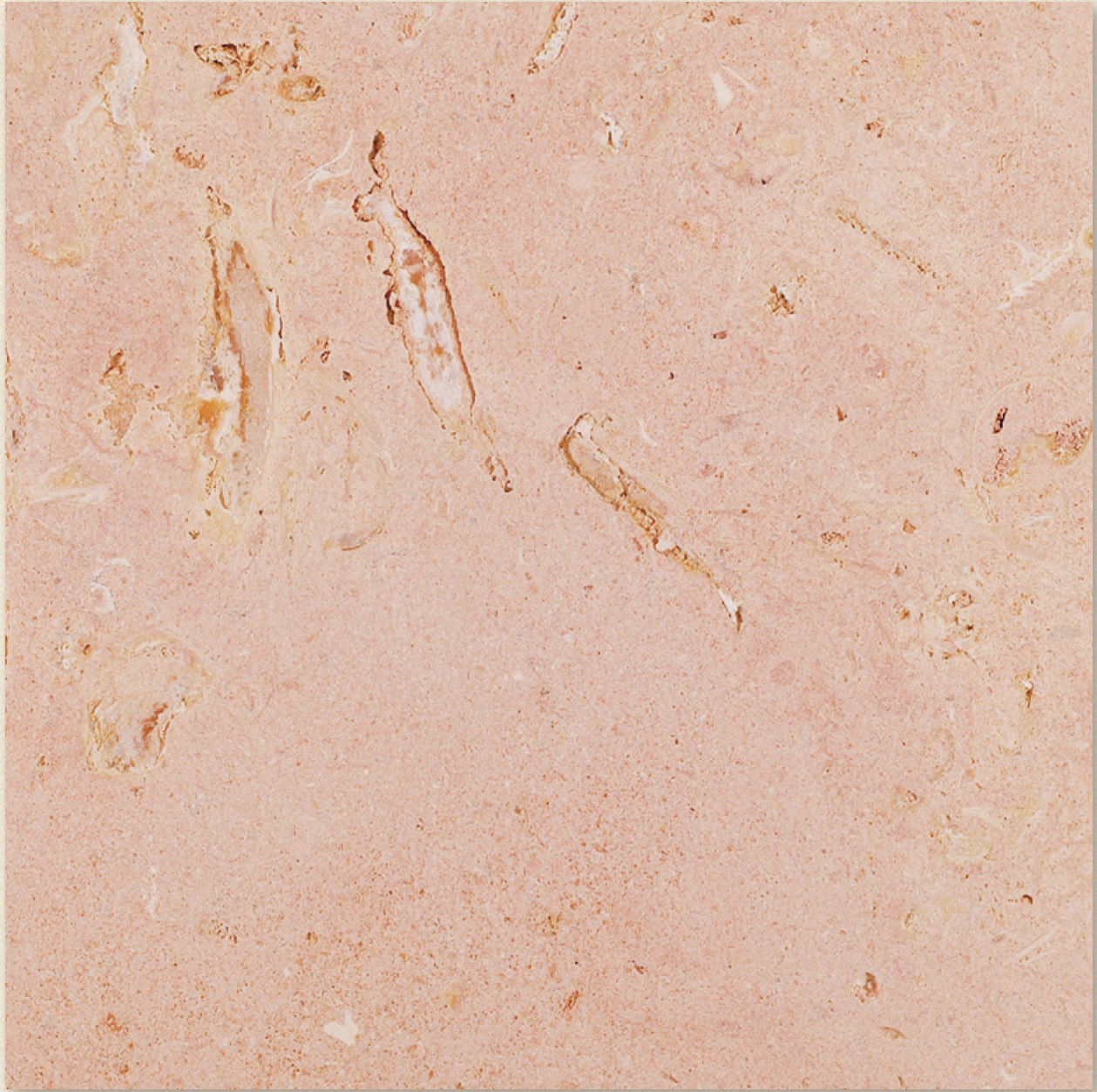


# Desert Sunset

Honed Finish, United States



**TEXASTONE**  
  
**QUARRIES**

Primary Name **Desert Sunset**  
 Type of Stone **Limestone**  
as defined by ASTM C-119  
 Quarry Location **Garden City, Texas USA**  
 Color Range **Rose to Cream with Fossil**

Recommended Uses			
Location	Suitability	Minimum Thickness	Maximum Panel <sup>2</sup>
Interior Walls	Yes	1 <sup>1</sup> / <sub>4</sub> "	3'-0" x 4'-0"
		1 <sup>1</sup> / <sub>2</sub> "	4'-0" x 5'-0"
Exterior Walls	Yes	1 <sup>1</sup> / <sub>2</sub> "	3'-0" x 4'-0"
		2"	4'-0" x 5'-0"
Interior Floors <sup>1</sup>	Yes	1"	1'-0" x 1'-0"
		1"	2'-0" x 2'-0"
Exterior Paving <sup>1</sup>	Yes	1 <sup>1</sup> / <sub>4</sub> "	2'-0" x 2'-0"
		2"	4'-0" x 4'-0"

- 1) Traffic considerations must be taken into account, especially for flooring and paving. This stone is recommended for light pedestrian traffic conditions only. Vehicle traffic is not possible on this stone.
- 2) Maximum panel or paver size is dependent on several considerations, including breadth of acceptable color range and markings, quantity of sizes required, current quarry conditions, etc. Overside panels are possible.

Physical and Mechanical Properties				
Desert Sunset				
ASTM C568 for Low Density Limestone				
Flexural Strength, psi (Mpa)	Compressive Strength, psi (Mpa)	Density lbs/cu.ft.	Water absorption by weight, %	Abrasion Resistance Hardness
C880	C170	C97	C97	C241
518	2,850	128.5	6.13	6.17

NOTE: This sample shows the general appearance of the stone. Color, dimension, and other physical properties will vary in all natural stone. Stone is a product of nature; testing to determine specific physical qualities should be performed for its suitability for each project. Each piece is unique and can never be duplicated.



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