



RHODES
ARCHITECTURAL
STONE
NATURAL STONE EXPERTS

DUNE GRANITE

Dune Granite comes from a quarry in Northern China that has been in operation for over 2,500 years. This granite is quarried in time-honored traditional methods, without the use of cutting machines, cranes, or explosives. Its versatility, consistency, and minimal veining make Dune Granite viable for a wide range of both interior and exterior applications. With a lighter oatmeal color and less overall color variation than

our popular Golden Dune Granite, the pearl and amber background of Dune Granite is subtly punctuated with shades of chestnut, sterling, and sable.

Tooling marks from our fine hand finishes expose the deep luster of minerals and produce a milky, whitish color that complements the stone's lightly toasted, unmarked surface.



RECOMMENDED USES

- | | |
|-----------------|----------------|
| PAVERS | CARVED OBJECTS |
| VENEER | COLUMNS |
| STAIR BLOCKS | SINKS / TUBS |
| QUOINS | SLABS |
| COPING / CAPS | COBBLESTONES |
| CURBS | DRAIN GRATES |
| SILLS / LINTELS | |

INSTALLATION

Dune Granite takes all textures well and may be installed in any of the standard setting techniques: mortar or thinset on slab or by sand setting.



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DUNE GRANITE



HONED
 min thickness - 0.75" / 20 mm



BUSH HAMMER
 min thickness - 2" / 50 mm



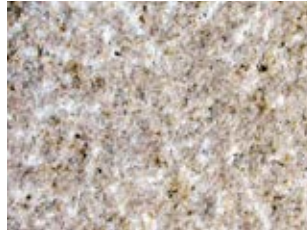
FINE ADZE
 min thickness - 1.5" / 38 mm



COARSE ADZE
 min thickness - 2" / 50 mm



2 POINT STALK
 min thickness - 2" / 50 mm



PINEAPPLE
 min thickness - 3" / 75 mm



SPLIT
 min thickness - 3" / 75 mm

MATERIAL SPECIFICATIONS

STANDARD BLOCK : 78" x 52" x 30"
 2000 x 1300 x 750 mm

MAX BLOCK : 92" x 60" x 30"
 2350 x 1500 x 750 mm

STANDARD VENEER : 3" x 3" to 16" x 26"; 3" thick
 75 x 75 mm to 400 x 650 mm; 75 mm thick

STANDARD PAVERS :
 12" x 12" to 24" x 30"; 0.75" - 3" thick
 4" x 4"; 2.5 - 4" thick cobblestones
 8" x 4"; 2.5 - 4" thick cobblestones
 300 x 300 mm to 600 x 750 mm; 20 - 75 mm thick
 100 x 100 mm; 60 - 100 mm thick cobblestones
 200 x 100 mm; 60 - 100 mm thick cobblestones



TECHNICAL DATA

ASTM	TEST	
C97	absorption	0.37 %
C97	bulk gravity	162 lbs/ft ³ 2,600 kg/m ³
C99	mod. of rupture	1,291 psi 8.9 MPa
C170	compressive strength	26,107 psi 180 MPa
C880	flexural strength	1,392 psi 9.6 MPa

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