



RHODES  
ARCHITECTURAL  
STONE  
*NATURAL STONE EXPERTS*

## LAVA

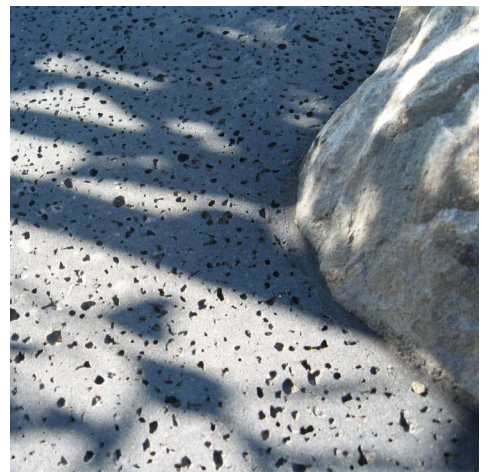
Hand-cut from primitive flows of cooled magma and pocked with tiny air holes, Lava Stone's texture is instantly recognizable. This texture also provides astonishingly good friction for wet walkways, making the material ideally suited for paving pool decks or other surfaces where slip resistance is critical. The natural voids also cool Lava Stone naturally, so its dark mass feels less hot underfoot.

Notably, RAS Lava Stone is the only volcanic material on the market capable of being modified by hand finishes. Our eye-catching honed and polished surfaces offer a beautiful alternative to the usual market offerings that are covered with crude saw marks.



### RECOMMENDED USES

PAVERS	SILLS / LINTELS
VENEER	COLUMNS
QUOINS	SLABS
COPING / CAPS	COBBLESTONES
CURBS	DRAIN GRATES



55 BELL STREET, SUITE 100  
SEATTLE, WA 98121, USA  
TEL 206.709.3000 FAX 206.709.3004  
[www.rhodes.org](http://www.rhodes.org)

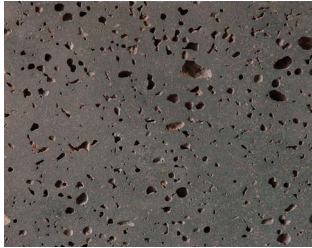
58-74 STATION STREET  
NUNAWADING VIC 3131, AUSTRALIA  
TEL +61 3 8199-9555 FAX +61 3 9894-1804

57 HU BIN BEI LU, XIAMEN  
FUJIAN, CHINA  
TEL +86 592-533-0273  
FAX +86 592-537-6000 EXT. 93181

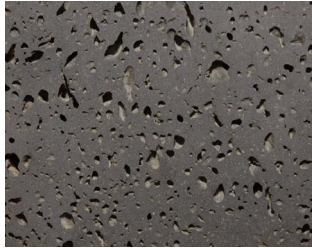




## LAVA



**POLISHED**  
0.75" min thickness



**HONED**  
0.75" min thickness



**FINE ADZE**  
1" min thickness



**BUSH HAMMERED**  
1.5" min thickness



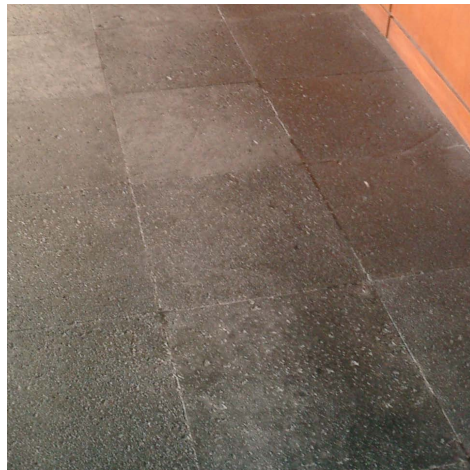
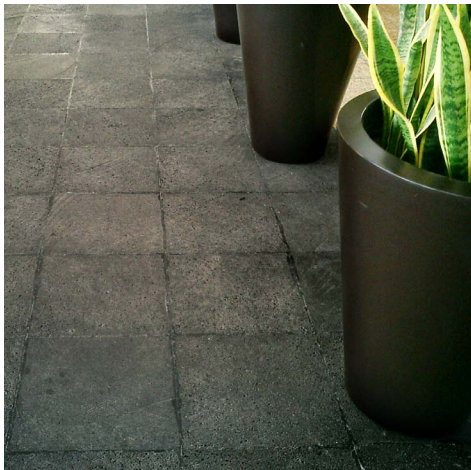
**2 POINT STALK**  
1.25" min thickness



**PINEAPPLE**  
3" min thickness



**SPLIT**  
3" min thickness



### MATERIAL SPECIFICATIONS

COUNTRY OF ORIGIN : China

COLOR RANGE : silvery black

STANDARD BLOCK SIZE : 56" x 28" x 22"

MAX SPECIAL BLOCK SIZE : 68" x 26" x 24"

STANDARD VENEER SIZES :

3" x 8" min to 16" x 26" max; 2 - 3" thick

STANDARD PAVING SIZES :

12" x 12" min to 24" x 30" max; .75" - 3" thick



### TECHNICAL DATA

ASTM C666	freeze thaw %	0.33
ASTM C97	absorption %	1.91
ASTM C97	bulk gravity lbs/ft <sup>3</sup>	150.2
ASTM C99	mod. of rupture psi	2300
ASTM C880	flexural strength psi	1610
ASTM C170	compressive strength psi	7,100



Imperial



Metric