



CARBON BLACK BASALT

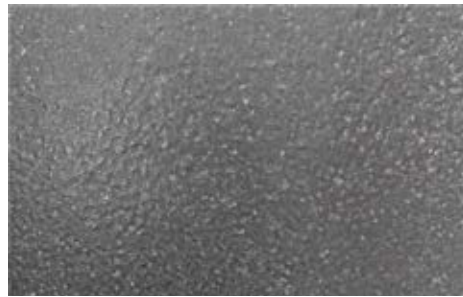
Formed by rapidly cooled extrusions of magma from deep within the mantle, this basalt displays prominent phenocrysts encased in a matrix of dark grey plagioclase feldspar. Scattered throughout are noticeable greenish crystals of olivine. One of the most robust stones available, Carbon Black Basalt, as its name suggests, has a

complex dark character born of its dusky mineral composition.

The versatility of Rhodes Architectural Stone's Carbon Black Basalt makes it an excellent choice as an architectural veneer, and is well suited for paving, cobbles, and any cut-to-size application.



HONED



LEATHER



FLAMED + BRUSHED



FLAMED + WATERJET



BUSH HAMMER



SPLIT

RECOMMENDED USES

SURROUNDS	QUOINS
VENEER	SILLS/LINTELS
PAVING	COPING/CAPS
STAIR BLOCKS	CARVED OBJECTS

INSTALLATION

Carbon Black Basalt may be installed in any standard setting techniques: mortar or thinset on slab, or by sand setting.

MATERIAL SPECIFICATIONS

STANDARD BLOCK : 60" x 26" x 26"	
	<i>1525 x 650 x 650 mm</i>
OVERSIZED BLOCK : 70" x 35" x 35"	
	<i>1800 x 900 x 900 mm</i>

TECHNICAL DATA

ASTM	TEST	
C97	absorption	0.19 %
C97	bulk gravity	185 lbs/ft ³ <i>2,963 kg/m³</i>
C170	compressive strength	30,748 psi <i>212 MPa</i>
C880	flexural strength	3,510 psi <i>24.2 MPa</i>

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