

RESULTS HAVE BEEN ROUNDED TO NEAREST WHOLE NUMBERS.

FOR MORE DETAILED RESULTS, VISIT PANGAEANATURALSTONE.COM/PANGAEA-PRO

COMPRESSIVE STRENGTH

TEST METHOD:
ASTM C170/C 170M-15A

FLEXTURAL STRENGTH

TEST METHOD:
ASTM C880/C 880M-09

WATER ABSORPTION

TEST METHOD:
ASTM C97/C 97M-09

ASH	192 MPa/ 27847 psi	34 MPa/ 4866 psi	1%
BLACK RUNDLE	125 MPa/ 18101 psi	25 MPa/ 3597 psi	0.05%
BROADWAY	162 MPa / 23497 psi	16 MPa / 2267 psi	.10%
CAMBRIAN	150 MPa/ 21698 psi	27 MPa/ 3961 psi	2%
CHINOOK	176 MPa/ 25527 psi	23 MPa/ 3320 psi	1%
COPPER CANYON	123 MPa/ 17782 psi	27 MPa/ 3929 psi	2%
COYOTE	57 MPa/ 8267 psi	13 MPa/ 1890 psi	3%

**COMPRESSIVE
STRENGTH**TEST METHOD:
ASTM C170/C 170M-15A**FLEXTURAL
STRENGTH**TEST METHOD:
ASTM C880/C 880M-09**WATER
ABSORPTION**TEST METHOD:
ASTM C97/C 97M-09

DIAMOND RIVER	144 MPa/ 20885 psi	25 MPa/ 3594	.1%
GRIGIO	109 MPa/ 15838 psi	26 MPa/ 3729 psi	2%
KINGS POINT	106 MPa / 15374 psi	13 MPa / 1885.49 psi	2.3%
KLONDIKE	42 MPa/ 6092 psi	15 MPa/ 2177 psi	0.05%
LANCASTER	151 MPa/ 21901 psi	14 MPa/ 2007 psi	0.15%
NEW ENGLAND	85 MPa/ 12328 psi	19 MPa/ 2801 psi	0.25%
OXFORD	139 MPa/ 20160 psi	30 MPa/ 4402 psi	2%
PROVIDENCE	147 MPa/ 21321 psi	19 MPa/ 2767 psi	1%
SADDLEBACK	155 MPa/ 22481 psi	23 MPa/ 3265 psi	2%



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SIENA	127 MPa/ 18420	16 MPa/ 2350 psi	3%
SIERRA RIDGE	134 MPa/ 19435 psi	14 MPa/ 2003 psi	0.28%
THUNDER RIDGE	66 MPa/ 9572 psi	11 MPa/ 1532 psi	5%
TUSCAN	118 MPa/ 17067 psi	26 MPa/ 3788 psi	3%
WESTCOAST®	182 MPa/ 26361 psi	32 MPa/ 4656 psi	1%
WOLVERINE	90 MPa/ 13053 psi	30 MPa/ 4376 psi	1%
YUKON	145 MPa / 21030.5 psi	11 MPa / 1595.42 psi	2.3%

