

UNFINISHED SOLID FLOORING

SPECIFICATIONS



SPECIE	WHITE OAK
GRADES	SELECT & BETTER, 1 COM, CHARACTER MIXED GRADE (MG) - AVAILABLE AS LIVE SAWN ONLY
GRAIN PATTERNS	PLAIN SAWN (PS), RIFT & QUARTERED (RQ), RIFT ONLY (RF), QUARTERED ONLY (QTD), LIVE SAWN (LS)
SURFACE	UNFINISHED
WIDTHS	RQ/RIFT-4" UP TO 12" (9" & Wider - Special order - considered on a per quote basis) QTD - 5" UP TO 12" (9" & Wider - Special order - considered on a per quote basis) PS 4" UP TO 8" LS 6", 7" & 8" 2 1/4" & 3" WIDTHS - LIMITED AVAILABILITY - NOT TARGETED PRODUCTION ITEM THESE WIDTHS OFFERED WHEN IN AVAILABLE INVENTORY ONLY
LENGTHS	SB: STANDARD 2' -8' RANDOM LENGTHS SB SPECIAL: 3' - 10' / 3'- 12' LENGTHS 1 COM: 1'-10' RANDOM LENGTHS CHARACTER: 2'-10' LENGTHS LS 3-10' LENGTHS All lengths stated are nominal lengths +/- 6" stated lengths
THICKNESS	3/4"
MACHINING	Tongue & Groove and End Matched, Square Edged
STYLES	SINGLE STRIP WITH END MATCHING
INSTALLATION	Please follow NOFMA/NWFA recommendations. Call 1-800-422-4556 or visit www.nwfa.org Can be installed on or above grade.

INDIVIDUAL SPECIFICATIONS

WHITE OAK Select/Better (R/Q) | RIFT | QTD | PS |

GRADE SPECIFICATIONS

SELECT & BETTER Mostly heartwood with a minimum number of character marks and discoloration that provides a uniform appearance while allowing for natural color variations. Average Length 3.5'

1 COMMON Contains prominent variations in coloration and varying characters. Open characters such as checks and knot holes are admitted, but must be sound and readily fill. Nested 1'-10' | Average length 3.5'-4.5'

CHARACTER Special order only. Nested 2'-10' | Average Length 3.5'-4.5'

Mix of 1 Common and 2 Common Grades. May contain dark mineral, natural color variations, sapwood and heartwood. Some open defects are allowed, as well as unlimited closed defects.

MIXED Will contain a mix of all flooring grades within the product.

Solid wood flooring is made of natural materials which will contain variation in color, grain patterns, knots and other characteristics that occur within nature such as mineral streaking that are allowable within grade specifications.

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