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Species-grade And Grading Association:

Douglas fir construction west coast lumber inspection bureau or spruce, sitka construction west coast lumber inspection bureau or hemlock, western construction west coast lumber inspection bureau or cedar, western red construction west coast lumber inspection bureau or fir construction west coast lumber inspection bureau and spruce, engelmann no. 1 western wood products association or pine, idaho white colonial western wood products association or larch no. 1 western wood products association or pine, lodgepole no. 1 western wood products association or pine, ponderosa no. 1 western wood products association or pine, sugar no. 1 western wood products association or cedar, western red no. 1 western wood products association or fir no. 1 western wood products association and spruce, eastern no. 1 northern hardwood and pine manufacturers association and spruce, eastern no. 1 northeastern lumber manufacturers association and redwood select heart redwood inspection service and pine, southern no. 1 southern pine inspection bureau

Moisture Content Retention Percentage:

19.0

Random Length:

6 feet and longer, permitting 10 pct 6-9 feet and requiring 40 pct 14 feet or longer

Width-location And Measuring Method:

12.000 inches specified

Measuring Method And Length:

6.000 feet random

Surface Condition Degree:

Rough-unsanded full length or surfaced four sides

Thickness-location And Measuring Method:

2.000 inches specified

Typical Wood Products Use:

Structural joists and planks for high quality construction rafters, decking, stringers and heavy crating

Supplementary Features:

Unit of issue bf

Specification Data:

81348-mm-l-751 government specification

Specification Or Standard:

3 table

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A173a0