## NSN 5510-00-267-2392

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Maximum Grain Slope:
Any acceptable
Random Width:
6 in. And wider, requiring 60 pct 8 in. And wider
Species-grade And Grading Association:
Oak, white no. 1 national hardwood lumber association and oak, white no. 2 national hardwood lumber association
Moisture Content Retention Percentage:
12.0
Random Length:
8 feet and longer, permitting 30 pct 8-11 feet of which one half may be 8-9 feet and requiring 40 pct 14 feet and longer
Width-location And Measuring Method:
6.000 inches tapered end random
Measuring Method And Length:
8.000 feet random
Surface Condition Degree:
Rough-unsanded full length
Thickness-location And Measuring Method:
1.250 inches specified
Typical Wood Products Use:
Cutting grades for remanufacture
Special Features:
Air or kiln dried
Supplementary Features:
Typical usefor remanufacture compass and accommodation ladder platforms, pallets, crates, unit of issueboard foot
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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