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Treatment Type:

Preservative, tt-w-571

Preservative Solution Type:

Acid copper chromate or ammoniacal copper arsenite or chromated copper arsenate, type i, ii or iii or chromated zinc chloride or pentachlorophenol in light petroleum solvent or pentachlorophenol in volatile solvent

Species-grade And Grading Association:

Any acceptable premium northeastern lumber manufacturers association or any acceptable 2 common northeastern lumber manufacturers association or any acceptable 2 common northern hardwood and pine manufacturers association or any acceptable construction west coast lumber inspection bureau or any acceptable 2 common western wood products association or any acceptable construction western wood products association or pine, idaho white sterling western wood products association or pine, southern no. 1 boards southern pine inspection bureau or redwood select redwood inspection service

Moisture Content Retention Percentage:

19.0

Random Length:

6 ft and longer with a maximum of 10pct to be 6-9 ft long and a min of 30pct to be 14 ft and longer

Width-location And Measuring Method:

8.000 inches specified

Measuring Method And Length:

6.000 feet random

Surface Condition Degree:

Surfaced four sides

Thickness-location And Measuring Method:

1.000 inches specified

Typical Wood Products Use:

Preservative treated sheathing, concrete forms, subflooring, blocking and crates for cleanliness and paintability

Service Usage:

Lumber and for use above ground

Supplementary Features:

See tt-w-571, table i for acceptable species; unit of issue-bf

Specification Data:

81348-mm-l-751 government specification

Specification Or Standard:

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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