

View Online at <https://aerobasegroup.com/nsn/5510-00-551-9860>

Treatment Type:

Fire retardant, mil-I-19140

Species-grade And Grading Association:

Douglas fir dense premium scaffold plank west coast lumber inspection bureau or douglas fir scaffold no. 1 western wood products association or pine, southern dense industrial 72 scaffold plank southern pine inspection bureau

Moisture Content Retention Percentage:

19.0

Width-location And Measuring Method:

12.000 inches specified

Measuring Method And Length:

16.000 feet specified

Surface Condition Degree:

Rough-unsanded full length

Thickness-location And Measuring Method:

2.000 inches specified

Typical Wood Products Use:

Fire-retardant treated scaffold plank for boats and ships

Supplementary Features:

No surfacing permitted. Full sawn thk and width. Interior type fire retardant. Exterior type must be specified if desired. Unit of issue-bf

Specification Data:

81348-mm-I-751 government specification

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A173a0