NSN 5510-00-161-2768

Wood Line Construction Pole - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5510-00-161-2768

Treatment Type:
Preservative, tt-w-571
Frame Roof Type:
One way
Preservative Solution Type:
Ammoniacal copper arsenite or chromated copper arsenate, type i, ii or iii or coal-tar creosote or pentachlorophenol
Species-grade And Grading Association:
Cedar ungraded unrecognized or douglas fir ungraded unrecognized or larch ungraded unrecognized or pine ungraded unrecognized
Gain Type And Quantity:
2 mortise or 1 slab
Measuring Method And Length:
85.000 feet specified
Typical Wood Products Use:
Communication and transmission lines, full length preservative treated, gained and bored for two standard crossarms
Service Usage:
Utility
Supplementary Features:
Typical usefor communication and transmission lines, unit of issueeach
Specification Or Standard:
2 class
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A173a0