## NSN 4710-01-114-2516

Metal Tube Assembly - Page 1 of 1



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Wall Thickness:
0.016 inches
Thread Class:
3b first end
Thread Direction:
Right-hand first end
Mating End Quantity:
1 second end
Tubing Material:
Steel, ams 5561
End Connection Style:
Unthreaded internal second end
Seat Angle In Deg:
45.0 first end
Design Form:
Prebent
Tube Outside Diameter:
0.250 inches
End Connection Specification/std:
Mil, ms21921, part no. Ms21921-4j
Thread Size:
0.438 inches first end
Material:
Steel, sae 30304 single end
Steel, sae 30304 single end  Material:
-
Material:
Material: Steel comp 304 single end
Material: Steel comp 304 single end Thread Series Designator:
Material: Steel comp 304 single end Thread Series Designator: Unjf first end
Material: Steel comp 304 single end Thread Series Designator: Unjf first end Shelf Life:
Material: Steel comp 304 single end Thread Series Designator: Unjf first end Shelf Life: N/a
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Material: Steel comp 304 single end Thread Series Designator: Unjf first end Shelf Life: N/a Unit Of Measure:
Material: Steel comp 304 single end Thread Series Designator: Unjf first end Shelf Life: N/a Unit Of Measure: Demilitarization:
Material: Steel comp 304 single end Thread Series Designator: Unjf first end Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli