NSN 4710-00-125-3852

Metal Tube Assembly - Page 1 of 1



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Wall Thickness:0.095 inchesThread Class:3b single endThread Direction:Right-hand single endMating End Quantity:2 single endTubing Material:Steel, qq-t-830, mt1010 to mtx1020-canceledEnd Connection Style:Flare single endSeat Angle In Deg:45.0 single endDesign Form:PrebentConnection Specificationial Design:Union single end
Thread Class:3b single endThread Direction:Right-hand single endMating End Quantity:2 single endTubing Material:Steel, qq-t-830, mt1010 to mtx1020-canceledEnd Connection Style:Flare single endSeat Angle In Deg:45.0 single endDesign Form:PrebentConnection Specificationial Design:
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Steel, qq-t-830, mt1010 to mtx1020-canceled End Connection Style: Flare single end Seat Angle In Deg: 45.0 single end Design Form: Prebent Connection Specificationial Design:
End Connection Style: Flare single end Seat Angle In Deg: 45.0 single end Design Form: Prebent Connection Specificationial Design:
Flare single end Seat Angle In Deg: 45.0 single end Design Form: Prebent Connection Specificationial Design:
Seat Angle In Deg: 45.0 single end Design Form: Prebent Connection Specificationial Design:
45.0 single end Design Form: Prebent Connection Specificationial Design:
Design Form: Prebent Connection Specificationial Design:
Prebent Connection Specificationial Design:
Connection Specificationial Design:
Tube Outside Diameter:
1.000 inches
End Connection Specification/std:
Mil, ms21921, part no.Ms21921-16
Thread Size:
1.312 inches single end
Material:
Steel, carbon single end
Material:
Steel single end
Thread Series Designator:
Unjf single end
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T383-d