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**General Description:**

Aluminum alloy ww-t-700/3 comp 2024 tube, aluminum alloy qq-a-354 comp245-t4 flange, dim., 35.280 in. Nom o/a lg, 2.598 in. Min, 2.599 in. Maximum id, 2.743 in. Min, 2.744 in. Maximum od, 4.250 in. Nom flange od, 0.130 in. Nom flangew, four mounting holes 0.281 in. Dia, 2 holes 1.269 in. Either side ofhorizontal centerline and 0.906 in. Left of vertical centerline, 2 holes1.250 in. Either side of horizontal centerline and 1.281 in. Right ofvertical centerline, flange spotwelded to tube by 2 rows of 12 each equallyspaced spotwelds, six lubricating holes in tube od, one hole 0.408 in. Dia0.443 in. From plain end at zero deg, one hole 0.254 in. Diameter 2.438 in. Fromplain end at 180 deg, one hole 0.502 in. Diameter 3.308 in. From plain end at 90deg, one hole 0.094 in. Diameter 5.838 in. From plain end at 180 deg, one hole0.628 in. Diameter 16.738 in. From plain end at 180 deg, one hole 0.094 in. Dia17.860 in. From plain end at 180 deg

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli