## NSN 4710-00-449-5069

Metallic Tube - Page 1 of 1



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| Plain round Wall Thickness: 0.0083 inches First End Style: Outside beaded First End Outside Diameter: 3.000 inches First End Baad Outside Diameter: 3.376 inches First End Baad Width: 0.280 inches First End Baad Width: 0.280 inches First End Length From Bead Center To End: 0.438 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamles Measuring Method And Length: Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification s | Cross Sectional Shape:  |
|--|---|
| 0.083 inches First End Style: Outside beaded First End Outside Diameter: 3.000 inches First End Bead Outside Diameter: 3.376 inches First End Bead Width: 0.280 inches First End Bead Width: 0.480 inches Diameter: 3.000 inches Diam | Plain round   |
| First End Style: Outside beaded First End Outside Diameter: 3.000 inches First End Bead Outside Diameter: 3.376 inches First End Bead Width: 0.280 inches First End Length From Bead Center To End: 0.498 inches Diameter: 3.000 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single material response Or ww-t-700/6, type 1 federal specification single specification single specification specification specification specification specification specification specification specification sp | Wall Thickness:   |
| Outside beaded  First End Outside Diameter: 3.000 inches  First End Bead Outside Diameter: 3.376 inches  First End Bead Width: 0.280 inches  First End Length From Bead Center To End: 0.438 inches  Plameter: 3.000 inches  Second End Relationship With First End: Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal spec | 0.083 inches  |
| First End Outside Diameter: 3.000 inches First End Bead Outside Diameter: 3.376 inches First End Bead Width: 0.280 inches First End Length From Bead Center To End: 0.438 inches Diameter: 3.000 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 3.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specifica | First End Style:  |
| 3.376 inches First End Bead Outside Diameter: 3.376 inches First End Bead Width: 0.280 inches First End Length From Bead Center To End: 0.438 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type  | Outside beaded  |
| First End Bead Outside Diameter: 3.376 inches First End Bead Width: 0.280 inches First End Length From Bead Center To End: 0.438 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification: Via Unit Of Measure:  | First End Outside Diameter:   |
| 3.376 inches First End Bead Width: 0.280 inches First End Length From Bead Center To End: 0.438 inches Diameter: 0.3000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type 1 federal specification single material response or ww-t-700/6 type | 3.000 inches  |
| First End Bead Width:  0.280 inches  First End Length From Bead Center To End:  0.438 inches  Diameter:  3.000 inches  Second End Relationship With First End: Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response | First End Bead Outside Diameter:  |
| 0.280 inches  First End Length From Bead Center To End: 0.438 inches  Diameter: 3.000 inches  Second End Relationship With First End: Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5, type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/5 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification single material response Or ww-t-700/6 type 1 federal specification si | 3.376 inches  |
| First End Length From Bead Center To End:  0.438 inches  Diameter: 3.000 inches  Second End Relationship With First End: Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6 material specification single material response or w | First End Bead Width:   |
| 0.438 inches Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response Shelf Life: N/a Unit Of Measure: Demilitarization: No Filg:   | 0.280 inches  |
| Diameter: 3.000 inches Second End Relationship With First End: Identical Construction: Seamless Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or wiw-t-700/6 Material: Naturial Specification: Ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or wiw-t-700/6, type 1 federal specification single material response or with type 1 federal specificati | First End Length From Bead Center To End:   |
| 3.000 inches  Second End Relationship With First End: Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:  | 0.438 inches  |
| Second End Relationship With First End:  Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure:   Demilitarization: No Fig:   | Diameter:   |
| Identical  Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fig:  | 3.000 inches  |
| Construction: Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Fig:   | Second End Relationship With First End:   |
| Seamless  Measuring Method And Length: 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fig:   | Identical   |
| Measuring Method And Length: 30.000 inches specific Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:   | Construction:   |
| 30.000 inches specific  Heat Treatment: O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fiig:   | Seamless  |
| Heat Treatment: O-annealed Material: Aluminum alloy Material Specification: Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:   | Measuring Method And Length:  |
| O-annealed  Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a  Unit Of Measure:   Demilitarization: No  Fiig:  | 30.000 inches specific  |
| Material: Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material respon | Heat Treatment:   |
| Aluminum alloy  Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  | O-annealed  |
| Material Specification:  Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fiig:   | Material:   |
| Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or ww-t-700/5, type 1 federal specification single material response  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:   | Aluminum alloy  |
| ww-t-700/5, type 1 federal specification single material response  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:   | Material Specification:   |
| Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:  | Ww-t-700/4, type 1 federal specification single material response or ww-t-700/6, type 1 federal specification single material response or |
| N/a Unit Of Measure: Demilitarization: No Fiig:  | ww-t-700/5, type 1 federal specification single material response   |
| Unit Of Measure: Demilitarization: No Fiig:  | Shelf Life:   |
| Demilitarization:  No Fiig:  | N/a   |
| Demilitarization: No Fiig:   | Unit Of Measure:  |
| No Fiig:   |   |
| Fiig:  | Demilitarization:   |
|  | No  |
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