NSN 4710-00-678-4187

Metal Tube Assembly - Page 1 of 1



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| Wall Thickness: | |
|--|---|
| 0.035 inches | |
| Tubing Material: | |
| Steel, aisi mtx1020 and steel, aisi mt1010 | |
| End Connection Style: | |
| Swivel nut, compression single end | |
| Design Form: | |
| Prebent | |
| Tube Outside Diameter: | |
| 0.750 inches | |
| Special Features: | |
| Both swivel nuts cadmium plate only. Developed length of tube 7.320 in | approx. One end separate band shows a stamped part no. |
| Internal/external surfaces phosphate coated. Prime externalsurface per | specification tt-p-666. Final finish as specified. Oil internal surface |
| per specification mil-l-3150 or specification vv-l-800. Sleeves and fittings | s to be free of paint. Tube ends must be sealed w/spec mil-p-149 type |
| ii. Both ends flared. Angle of bend 90 degrees w/1.250 in radius | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| | |