# NSN 4710-00-216-7796

Metal Tube Assembly - Page 1 of 1



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#### Wall Thickness:

Between 0.035 inches and 0.042 inches

# **Thread Class:**

3b single end

# **Thread Direction:**

Right-hand single end

# **Overall Length:**

Between 22.570 inches and 22.625 inches

## Mating End Quantity:

2 single end

**Tubing Material:** 

Copper alloy and steel

#### **End Connection Style:**

Swivel nut, flared single end

## Seat Angle In Deg:

37.0 single end

# Design Form:

Straight

# Tube Outside Diameter:

Between 0.500 inches and 0.515 inches

# Thread Size:

0.750 inches single end

# **Special Features:**

Both end nuts cadmium coated; steel finns, 1.000 in.Od soldered to tube outer periphery except for 2.000 in.End lengths reserved for steel

end nuts on tube assembly

## Material:

Steel single end or brass single end

## Material:

Steel or copper alloy single end

## **Thread Series Designator:**

Unf single end

# Shelf Life:

N/a

#### Unit Of Measure:

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## Demilitarization:

No

# Fiig:

T383-d