

View Online at <https://aerobasegroup.com/nsn/4730-01-270-7650>

Thread Class:

3b all ends

Connection Style:

Swivel nut, flare (tube) style 3 optional end all ends

Connection Type:

Threaded internal tube all ends

Thread Size:

0.750 inches all ends

Seat Angle:

33.0 degrees all ends

Outside Diameter Tube Accommodated:

0.500 inches all ends

Nominallength:

4.000 inches

Special Features:

37 degree flare per ms33584, both ends; do not prime and paint from flange of sleeve to near end of tube, both ends; final protective finish for exterior only

Material:

Steel nut

Material Specification:

Qq-s-637 federal specification 1st material response sleeve or qq-s-637 federal specification 2nd material response sleeve or mil-s-6758 military specification 3rd material response sleeve or mil-s-5626 military specification 4th material response sleeve

Surface Treatment:

Primer tube and plastic tube

Special Test Features:

Tube assembly to be proof tested at 6000 plus or minus 50 psi for 30 to 90 seconds without leakage or damage.

Surface Treatment Specification:

Mil-p-52192 military specification 1st treatment response tube and mil-c-46168 military specification 2nd treatment response tube

Style Designator:

Swivel, wrenching facilities each end

Thread Series Designator:

Unjf all ends

Furnished Items And Quantity:

2 nut with sleeve

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A080b0

Mil-std (military Standard):

Mil-t-8504 spec.