

View Online at <https://aerobasegroup.com/nsn/4720-01-470-7656>

Cross Sectional Shape:

Round

Thread Direction:

Right-hand 1st end

Inside Diameter:

0.375 inches

Outside Diameter:

1.000 inches

End Application:

Carrier, bridge launching, p/n lscp940001, nsn 5420-01-430-5403; wsd: tank, abrams m-1

Connection Style:

Plain 1st end

End Connection Design:

Straight 1st end

Connection Type:

Threaded external tube 1st end

Thread Size:

0.562 inches 1st end

Inside Surface Condition:

Smooth

Measuring Method And Length:

32.000 inches and 34.000 inches

Product Name:

Heated hose assembly

Special Features:

Interior fluid requirements: diesel fluid, hydraulic fluid, salt water and cleaning fluids; tube outlet temp controlled to 90 - 120 degrees f, inlet air at flow m25 to 130 degrees f and hose surrounding environment maintained at 70 degrees f + or -5; note: additional hose line running from tube assembly, made per mil-w-15878, length 14.0 min and 16.0 inches max; item numbers for assembly include 7, 8, 9, 17, 19, 20, 21, 22 and 30

Material:

Rubber polyisoprene natural class nr tube and rubber synthetic tube

Unable To Decode:

Unable to decode and unable to decode

Surface Treatment:

Passivate

Thread Series Designator:

Npt 1st end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A541v0