

View Online at <https://aerobasegroup.com/nsn/4720-00-787-8437>

Cross Sectional Shape:

Round

Wall Thickness:

Between 0.062 inches and 0.071 inches

Connection Type:

Coupling first end

Thready Qty Per Inch (tpi):

20 first end

Maximum Operating Pressure:

500.0 pounds per square inch

Thread Size:

0.500 inches first end

Measuring Method And Length:

14.000 inches

Coupling Style:

Threaded internal first end

Special Features:

Ozone resistance: not ozone resistant; end similarity: identical; inside diameter: 0.235 in. Min.0.265 in. Max.; hose style sleeve section, style no. 5 from old fiig a22900; hose material: tetrafluoroethylene plastic, corrosionn resistant steel (qq-s-763, type 304) and bronze coated steel wire; communication cable and restraint cord: not included

Material:

Stainless steel 1st end coupling

Material Specification:

Qq-s-763 type 304 federal specification single material response 1st end coupling

Surface Treatment:

Passivate 1st end coupling

Thread Series Designator:

Unjf first end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A229a0

Mil-std (military Standard):

Mil-prf-26626 spec.