

View Online at <https://aerobasegroup.com/nsn/4720-00-887-2965>

**Cross Sectional Shape:**

Round

**Wall Thickness:**

Between 0.062 inches and 0.078 inches

**Inside Diameter:**

0.250 inches first end

**Minimum Inside Bending Radius:**

2.000 inches

**End Application:**

Aircraft, f-15

**Connection Type:**

Err-030 first end

**Maximum Operating Pressure:**

1500.0 pounds per square inch

**Thread Size:**

0.500 inches both ends

**Criticality Code Justification:**

Agav

**Measuring Method And Length:**

48.000 inches

**Product Name:**

Hose assembly, cryogenic oxygen

**Coupling Style:**

Threaded internal both ends

**Special Features:**

Ocleaning requirements found in 4.6.10 mil-prf-26626; hose material to be non-toxic and odor free in presence of oxygen over the temperature range minus 297 to plus 260 degrees f; ends 37 degree flared internal tube

**Material:**

Plastic polytetrafluoroethylene both end couplings or plastic tetrafluoroethylene both end couplings

**Material Specification:**

Qq-s-763, type 304 or 316 federal specification single material response both end couplings

**Surface Treatment:**

Passivate both end couplings

**Style Designator:**

Sleeve section

**Thread Series Designator:**

Unjf both ends

**Fsc Application Data:**

Aircraft oxygen breathing system

**Departure From Cited Document:**

48 inch as modified over length

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

A229a0

**Mil-std (military Standard):**

Mil-prf-26626 spec.