

View Online at <https://aerobasegroup.com/nsn/4720-01-276-1251>

**Cross Sectional Shape:**

Round

**Inside Diameter:**

3.000 inches

**Temperature Rating:**

-40.0 degrees fahrenheit single response

**Outside Diameter:**

3.750 inches

**Hose Or Tubing Specification/std Data:**

Mil-h-370, type 2, size 8 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**First End Fitting Specification/std Data:**

Ms27025-15 standard (includes industry or association standards, individual manufactureer standards, etc.).

**Quick Disconnect Size:**

3.000 inches 2nd end

**End Application:**

5430-00-268-8187

**Connection Style:**

Cam or lever (external) 2nd end

**End Connection Design:**

Straight 2nd end

**End Fitting Component And Material:**

Complete fitting aluminum alloy all ends

**Connection Type:**

Internal quick disconnect 1st end

**Features Provided:**

Electrostatic discharge capability

**Second End Relationship With First End:**

Not identical

**Burst Test Pressure:**

300.0 pounds per square inch

**First End Swivel Action Capability:**

Not included

**Layer Composition And Location:**

1st layer rubber impregnated braided cotton cord err-100

**Unable To Decode:**

Unable to decode or unable to decode

**Unable To Decode:**

Unable to decode or unable to decode

**Hydrostatic Test Pressure:**

100.0 pounds per square inch

**Inside Surface Condition:**

Smooth

**Measuring Method And Length:**

48.000 inches excluding end fittings

**Second End Swivel Action Capability:**

Not included

**Specification Data:**

81349-mil-h-370 government specification

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A542a0

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

Mil-h-370 spec.