

View Online at <https://aerobasegroup.com/nsn/4720-01-150-2248>

**Cross Sectional Shape:**

Round

**Inside Diameter:**

12.000 inches first end

**Measuring Method And Length:**

180.000 inches

**Err Default:**

Err default

**Special Features:**

Reinforcement wire attached to each coupling end by a 1/16 in.Dia.Stainless steel cable assembly.For electrical continuity; rhine air co.Air duct used to purge explosive fumes from confined spaces, such as aircraft fuel cells, storage tanks; electrical continuity between slip-lok ends shall not exceed 4.0 ohms resistance and conductive coated fabric shall not exceed 100.000 ohms resistance; critical life support equipment

**Material:**

Steel reinforcing wire

**Material Specification:**

Astm-d-257 assn standard 1st material response 1st ply

**Style Designator:**

Helically wound continous wire supported

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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