

View Online at <https://aerobasegroup.com/nsn/5975-01-584-5182>

Inside Diameter:

0.500 inches

Hazardous Locations/environmental Protection:

Flame resistant

Outside Diameter:

0.890 inches

Length:

12.000 inches

Braided Metallic Shield Type:

Bronze wire

Minimum Inside Bending Radius:

2.500 inches

Product Name:

Cage: conduit, shielding, emi/emp, mil-prf-24758 (sh)

Special Features:

Material: metal core: brass, wire over-braid: phosphorous bronze emi shield, jacket: bluejacket material (low-smoke per nes 711, halogen-free, flame-resistant per iec 60614-1 and functional between m65.0 and p200.0 degrees celsius

Material:

Rubber synthetic outer covering

Style Designator:

Plain conduit

Supplementary Features:

Jacket material solar weathering tested to equivalent of 56 yrs per iec 60068-2-5; toxicity index: 1.9 per nes 713; meets both us navy and aerospace fluid reqs; fully compatible with mil-c-24758 adapters; jacket covering is haze-gray in color per federal standard 595b no. 26270

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02700

Mil-std (military Standard):

Mil-prf-24758a spec.