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Braided Metallic Shield Type:

Tinned copper wire

Minimum Inside Bending Radius:

2.500 inches

Body Inside Diameter:

0.750 inches

End Application:

F-111 aircraft support equipment

Thread Size:

1.312 inches 2nd end

Terminal End Type:

Plain ferrule w/coupling nut both ends

Measuring Method And Length:

144.000 inches working

Special Features:

Conduit body may be made from flourinated ethylene propylene (fep)

Flexibility:

Flexible

Material:

Rubber synthetic outer covering

Material Specification:

Qq-a-225/8 federal specification 1st material response complete end fitting and qq-a-200/8 federal specification 2nd material response complete end fitting

Surface Treatment:

Nickel complete end fitting

Surface Treatment Specification:

Mil-c-26074, revision b, class 4, grade a military specification single treatment response complete end fitting

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02700

Mil-std (military Standard):

Mil-p-22241 spec.