

View Online at <https://aerobasegroup.com/nsn/5975-01-461-5555>

Trade Size:

0.380

Braided Metallic Shield Type:

Tinned copper wire and cres wire

Body Inside Diameter:

0.380 inches

Terminal End Type:

Plain ferrule w/coupling nut 1st end

Measuring Method And Length:

18.300 inches working

Terminal End Deflection Angle:

90.0 degrees 2nd end

Special Features:

Includes coupling nuts , adapters & elbow (make from aluminum per qq-a-225/8) finish with electroless nickel (500 hr. Salt spray) color: black inner braid copper/tinned iaw qq-b-575, outer braid cres/passivated iaw qq-w-423a 5w1415n second end size 7/8-20 unef-2b

Material:

Plastic body

Material Specification:

Mil-t-81914 military specification single material response body

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02700

Mil-std (military Standard):

Mil-t-81914 spec.