NSN 5975-01-463-3331

Flexible Metal Conduit Assembly - Page 1 of 1



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Gripping Accommodation Type: Round ribbed both ends Braided Metallic Shield Type: Tinned copper wire Body Inside Diameter: 0.630 inches Terminal End Type: Straight fitting w/internal thread both ends Measuring Method And Length: 20.375 inches working Special Features: Conduit made from etfe inner liner with 1 layer of tinned copper braid/outer jacket black neoprene; label marking, p/n 7500	
Braided Metallic Shield Type: Tinned copper wire Body Inside Diameter: 0.630 inches Terminal End Type: Straight fitting w/internal thread both ends Measuring Method And Length: 20.375 inches working Special Features:	
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Material:	
Aluminum alloy complete end fitting	
Surface Treatment:	
Cadmium complete end fitting	
Thread Series Designator:	
Unf both ends	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A02700	