NSN 5975-01-519-5295

Flexible Metal Conduit Assembly - Page 1 of 1



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Gripping Accommodation Type:
Round knurled both ends
Minimum Inside Bending Radius:
0.880 inches
Body Outside Diameter:
0.520 inches
Body Inside Diameter:
0.380 inches
Terminal End Type:
Plain ferrule w/coupling nut both ends
Measuring Method And Length:
18.000 inches excluding end fittings
Special Features:
Has 1.375-18 unef-2b threads at one end (mates with ms3101-24 shell) and 2.125-12 un-2b threads at other end (mates with m24217-005);
adapters, locknuts and coupling nuts are aluminum alloy over electroless nickel (500 hour salt spray); has tin-plated crimp rings and silicone
o-rings
Material:
Aluminum alloy coupling nut and nickel coupling nut
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A02700