NSN 4720-01-513-6248

Nonmetallic Hose Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4720-01-513-6248
Minimum Inside Bending Radius:
54.000 inches
End Application:
Misc parts list for ac-cw, piping cw pmp rtn to r134a ac unit engine room, virginia class ssn
Features Provided:
Reusable end fittings
Burst Test Pressure:
1200.0 pounds per square inch
Layer Composition And Location:
1st layer spirally wrapped fabric and outer layer rubber composition
Maximum Operating Pressure:
300.0 pounds per square inch
Measuring Method And Length:
35.000 feet excluding end fittings and 38.000 feet excluding end fittings
Product Name:
Hose assembly, 90, flg
Special Features:
Assy is low pressure hose assembly, 90, flg, 8.000nps, 46.500x43.000 (p/n f227) and includes 1 hose (-128), syn rbr, 8.000 i.D. X 8.940
o.D., 300 psi, 38 in long (p/n f227-3), 1 hose (-128), syn rbr, 8.000 o.D. X 8.940 o.D., 300 psi, 35 in long (p/n f227-4), 1 elbow, 90 deg,
hose x hose -128, fig 5, ty e (p/n f227-2) 2 fittings, str end, hose x flg, -128 hose x 8.000nps, fig 1, ty-aii (p/n f227-1), 1 tag assembly,
hose, 8.000 to 10.000 per 2633-225-01 (p/n f227-5)
Media For Which Designed:
Water single response
Specification Data:
81349-mil-h-24136/1 government specification and 81349-mil-f-24787 government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No

Fiig:

A542a0