

View Online at <https://aerobasegroup.com/nsn/4720-01-457-7793>

Cross Sectional Shape:

Round

Wall Thickness:

Between 0.025 inches and 0.035 inches

Inside Diameter:

Between 1.470 inches and 1.500 inches

End Application:

M1a2-asep

Measuring Method And Length:

1.0 feet

Special Features:

Per mil-std-100e and ansi y14.5m-1982, tubing material per mil-r-3065 and astm d2000, type 3ba515a14c12f19k31z (z=epdm)

Material:

Rubber butadiene-acrylonitrile class nbr tube or rubber butadiene-styrene class sbr tube or rubber isobutylene-isoprene class iir tube or rubber chloroprene class cr tube or rubber polyacrylate class acm tube or rubber silicone class q tube or rubber polyisoprene natural class nr tube or rubber polysulfide class t tube

Material Specification:

Mil-r-3065 military specification single material response tube

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A54200

Mil-std (military Standard):

Mil-r-3065 spec.