

View Online at <https://aerobasegroup.com/nsn/4720-01-221-5351>

Cross Sectional Shape:

Round

Inside Diameter:

10.620 inches first end

End Application:

4120-01-154-912 (type ma-3, model mad-3d) . T.O.35e9-9-64 f.6 i.83

Endlength:

2.000 inches both ends

Connection Style:

Round both ends

Connection Type:

Preformed both ends

Features Provided:

Fungus resistant treatment

End Inside Diameter:

10.620 inches both ends

Maximum Operating Pressure:

4.0 pounds per square inch

Measuring Method And Length:

6.500 inches

External Operating Pressure:

0.0 pounds per square inch

Special Features:

Ambient operating range: from 0 deg. F to 140 deg. F; also, stored at: -65 deg. F to +160 deg. F. Environmental exposure: 1) the flexible duct shall be capable of conforming to all requirements specified herein after exposure to the following environmental conditions: a) ambient temperature of -65 deg. F to +160 deg. F. B) radiant energy as found under natural conditions. C) salt spray as may be encountered in salt-sea atmosphere. D) fungus growth as may be encountered in tropical climate. E) rainfall as encountered in any locale. F) sand and dusts may be encountered in desert areas.

Material:

Rubber synthetic all plies

Style Designator:

Sleeve section

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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