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Cross Sectional Shape:

Round

Inside Diameter:

0.250 inches

Tempurature Rating:

200.0 degrees fahrenheit single response

End Application:

Turbine encl

Connection Style:

Swivel nut, inverted flare 2nd end

End Connection Design:

Straight 2nd end

Connection Type:

Threaded internal tube 1st end

Maximum Operating Pressure:

600.0 pounds per square inch

Seat Angle:

37.0 degrees 2nd end

Flow Angle:

90.0 degrees 1st end

Measuring Method And Length:

64.9375 inches excluding end fittings

Product Name:

Hose assembly, fuel pressure, manifold

Special Features:

Stainless stl fittings may be substituted by all stl fittings. This hose assembly consists of the following: elbow, 90 swivel, sae 37 degrees jic, c.S., cad pl, p/n 190772-4s, qty. 1; swivel, sae 37 degrees jic, 316 s.S., p/n 190600-4c, qty. 1; hose, 1/4 inch, extruded polytetrafluoroethylene, single s.S. Braid, p/n 2807-4, qty. 1.; layer composition and location 1st layer molded polytetrafluoroethylene second layer single s.S. Braid outer layer molded polytetrafluoroethylene

Media For Which Designed:

Fuel/oil, hydrocarbon single response

Specification Data:

81381-631001-2b manufacturers specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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