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Cross Sectional Shape:

Round

Inside Diameter:

3.000 inches

Temperature Rating:

800.0 degrees fahrenheit single response

Bolt Circle Diameter:

6.000 inches 2nd end

Flange Thickness:

1.000 inches 2nd end

Outside Diameter:

3.920 inches

Minimum Inside Bending Radius:

23.000 inches

Inner Conveying Tube Style:

Annular close-pitch corrugated

Angle Between Rigid Elbow Fittings In Deg:

165.0

Bolt Hole Quantity:

4 2nd end

Flange Outside Diameter:

7.500 inches 2nd end

Connection Style:

Raised 2nd end

Bolt Hole Diameter:

0.750 inches 2nd end

Raised Face Height:

0.500 inches 2nd end

Raised Face Diameter:

6.625 inches 2nd end

End Flange Construction:

Solid 2nd end

End Connection Design:

Elbow 2nd end

Connection Type:

Raised face flange 2nd end

Burst Test Pressure:

600.0 pounds per square inch

Layer Composition And Location:

Outer layer braided nickel copper alloy wire

Hydrostatic Test Pressure:

900.0 pounds per square inch

Flow Angle:

90.0 degrees 1st end

Measuring Method And Length:

36.900 inches working

Flange Style:

Round w/ bolt holes 2nd end

Special Features:

Item consists of two identical hoses joined by a 90.0 degrees elbow, one leg having a length of 20.590 in. And the other leg having a length of 15.810 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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