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Valve Operation Method:

Air

Flange Shape:

Round 2nd end

Connection Type:

Flange 1st end

Outside Diameter:

4.750 inches all ends

Face To Face Distance:

4.094 inches

Thickness:

0.156 inches all ends

Flange Face Design:

Plain 2nd end

Raised Face Height:

0.125 inches all ends

Raised Face Diameter:

4.000 inches all ends

Special Features:

End 1 has gasket ring undercut 4.375 inch od by 4.000 inch id by 0.094 inch dp. End 2 has gasket ring undercut 4.062 inch od by 0.125 inch dp cut to the 3.875 inch bore id. O/a dim 11.12 inch lg by 9.00 inch w by 4.50 inch h. One external thd flared tube fitting 7/16-20unf and one internal thd dbl compression fitting 7/16-20unf provided for hydraulic hose attachment. Solenoid installed p/n 311473-4-99193. Two each compression ring gaskets furnished, 4.37 inch od by 4.03 inch id by 0.156 inch thk

Material:

Steel stem

Surface Treatment:

Passivate

Style Designator:

Straight thru

Test Data Document:

99193-109382-17-1 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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