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Flange Diameter:

5.563 inches

Bonnet Type:

Outside screw-yoke

Bonnet Attachment Method:

Bolted

Bolt Hole Quantity:

6

Valve Operation Method:

Manual

Connection Type:

Flange, round w/holes

Features Provided:

Bonnet packing

Valve Size:

2.000 inches

Maximum Operating Pressure And Media For Which Designed:

150.0 pounds per square inch water-oil-gas

Stem Type:

Rising

Maximum Operating Temperature And Media For Which Designed:

650.0 degrees fahrenheit water-oil-gas

Face To Face Distance:

7.000 inches

Flange Face Design:

Plain

Special Features:

0.562 in. Thk; 0.563 in. Bolt hole dia; 4.438 in. Bolt circle dia

Material:

Stainless steel stem

Material Specification:

Mil-r-17131, mil-rcocr-a military specification single material response seat

Specification Or Standard:

D composition and 150 psi rating

Departure From Cited Document:

As modified by trim matl sr-1 spec/std controlling data cage 81349 nondefinitive govt spec/std ref milv18110 sr-5, the mfr data mfr code 11672 design control ref al117822

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A500a0

Mil-std (military Standard):

Mil-r-17131 spec.