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Flow Control Device:

Disk

Bonnet Type:

Outside screw-yoke

Bonnet Attachment Method:

Bolted

Renewable Seat Ring Type:

Threaded

Bolt Hole Quantity:

9 all ends

Maximum Operating Temp:

425.0 degrees fahrenheit 1st response

Valve Operation Method:

Manual

Flange Shape:

Round with holes all ends

Connection Type:

Flange all ends

Features Provided:

Bonnet packing

Valve Size:

4.000 inches

Maximum Operating Pressure:

400.0 pounds per square inch single response

Outside Diameter:

9.250 inches all ends

Face To Face Distance:

15.000 inches

Thickness:

1.000 inches all ends

Bolt Hole Diameter:

0.812 inches all ends

Bolt Circle Diameter:

7.688 inches all ends

Flange Face Design:

Plain all ends

Material:

Copper alloy 922 seat or copper alloy 903 seat

Material Specification:

Qq-c-465 federal specification single material response stem

Media For Which Designed:

Water-oil-gas 2nd response

Style Designator:

Straight through flanged ends

Reference Number Differentiating Characteristics:

As differentiated by seat material, stem material, flow control device material

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A046b0