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Body Material:

Steel

First End Flange Outside Diameter:

4.875 inches

Body Style:

Straight thru

Stem Material:

Steel, corrosion resisting

Media For Which Designed:

Steam

First End Connection Type:

Raised face flange

First End Style Designator:

Raised

First End Raised Face Height:

0.250 inches

First End Raised Face Diameter:

2.000 inches

First End Flange Shape Style:

Round w/ bolt holes

First End Flange Thickness:

0.688 inches

First End Bolt Hole Quantity:

4

First End Bolt Hole Diameter:

0.750 inches

First End Bolt Circle Diameter:

3.500 inches

Second End Relationship With First End:

Identical

Seat Material:

Cobalt alloy

Face To Face Distance:

8.250 inches

Packing Material:

Asbestos

Flow Control Device:

Stem and integral disk

Flow Control Device Material:

Cobalt alloy

End Connection Quantity:

2

Renewable Seat Ring Type:

Pressed-in

Regulation Type:

1st stage manual, 2nd stage automatic

Manual Control Method:

Wheel

Valve Stem Design:

Single seat

Valve Loading Method:

Dome

Maximum Inlet Pressure Rating:

150.0 pounds per square inch

Tempurature Rating:

500.0 degrees fahrenheit

Criticality Code Justification:

Zzzy

Reference Number Differentiating Characteristics:

Material will be in accordance with navicp mech; activity hx quality control, manufacturing and testing specifications.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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