NSN 4820-01-213-1526

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View Online at https://aerobasegroup.com/nsn/4820-01-213-1526

Flow Control Device:					
Disk					
Bonnet Type:					
Outside screw-yoke					
Bonnet Attachment Method:					
Bolted					
Bolt Hole Quantity:					
4 all ends					
Valve Operation Method:					
Manual					
Flange Shape:					
Round with holes all ends					
Connection Type:					
Flange all ends					
Valve Size:					
2.500 inches					
Maximum Operating Pressure:					
150.0 pounds per square inch single response					
Outside Diameter:					
7.000 inches all ends					
Face To Face Distance:					
8.500 inches					
Thickness:					
0.625 inches all ends					
Bolt Hole Diameter:					
0.875 inches all ends					
0.875 inches all ends Bolt Circle Diameter:					
Bolt Circle Diameter:					
Bolt Circle Diameter: 5.500 inches all ends					
Bolt Circle Diameter: 5.500 inches all ends Flange Face Design:					
Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends					
Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends Raised Face Height:					
Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends Raised Face Height: 0.062 inches					
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Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends Raised Face Height: 0.062 inches Raised Face Diameter: 4.125 inches					
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Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends Raised Face Height: 0.062 inches Raised Face Diameter: 4.125 inches Material: Plastic polytetrafluoroethylene packing					
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Bolt Circle Diameter: 5.500 inches all ends Flange Face Design: Raised straight all ends Raised Face Height: 0.062 inches Raised Face Diameter: 4.125 inches Material: Plastic polytetrafluoroethylene packing Material Specification: Astm a-351, grade cf8m assn standard single material response flow control device					

1 handwheel

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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