NSN 4820-01-420-5217

Check Valve - Page 1 of 1



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Flow Control Device:
Disk
Disk Loading Method:
Spring
Bolt Hole Quantity:
5 all ends
End Application:
Strategic sealift conversion ships class
Valve Operation Method:
Automatic
Flange Shape:
Round with holes all ends
Connection Type:
Flange all ends
Mounting Position:
Horizontal or vertical
Valve Size:
18.000 inches
Outside Diameter:
21.500 inches all ends
Face To Face Distance:
Face To Face Distance: 8.750 inches
8.750 inches
8.750 inches Bolt Circle Diameter:
8.750 inches Bolt Circle Diameter: 22.750 inches all ends
8.750 inches Bolt Circle Diameter: 22.750 inches all ends Flange Face Design:
8.750 inches Bolt Circle Diameter: 22.750 inches all ends Flange Face Design: Raised straight all ends
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8.750 inches Bolt Circle Diameter: 22.750 inches all ends Flange Face Design: Raised straight all ends Material: Nickel alloy 400 flow control device Material Specification: Astm b164, n04400 assn standard single material response flow control device Style Designator: Straight through flanged ends
8.750 inches Bolt Circle Diameter: 22.750 inches all ends Flange Face Design: Raised straight all ends Material: Nickel alloy 400 flow control device Material Specification: Astm b164, n04400 assn standard single material response flow control device Style Designator: Straight through flanged ends Shelf Life:
8.750 inches Bolt Circle Diameter: 22.750 inches all ends Flange Face Design: Raised straight all ends Material: Nickel alloy 400 flow control device Material Specification: Astm b164, n04400 assn standard single material response flow control device Style Designator: Straight through flanged ends Shelf Life: N/a
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