NSN 4820-01-069-7642

Gate Valve - Page 1 of 1



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Flange Diameter:
17.625 inches
Bonnet Type:
Outside screw-yoke
Bonnet Attachment Method:
Bolted
Bolt Hole Quantity:
18
Valve Operation Method:
Manual
Connection Type:
Flange, round w/holes
Features Provided:
Bonnet packing
Valve Size:
12.000 inches
Stem Type:
Rising
Face To Face Distance:
12.500 inches
Flange Face Design:
Plain
Plain Inlet Relationship With Outlet:
Plain
Plain Inlet Relationship With Outlet: Identical Pressure Class:
Plain Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds
Plain Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material:
Plain Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem
Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification:
Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification: Qq-n-281 federal specification single material response stem
Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification: Qq-n-281 federal specification single material response stem Shelf Life:
Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification: Qq-n-281 federal specification single material response stem Shelf Life: N/a
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Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification: Qq-n-281 federal specification single material response stem Shelf Life: N/a Unit Of Measure: Demilitarization:
Inlet Relationship With Outlet: Identical Pressure Class: 100.0 pounds Material: Nickel alloy 400 stem Material Specification: Qq-n-281 federal specification single material response stem Shelf Life: N/a Unit Of Measure: Demilitarization: No
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