## NSN 4820-01-232-8024

Check Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-01-232-8024 Flow Control Device:

Flow Control Device:
Disk
Disk Loading Method:
Spring
Maximum Operating Temp:
400.0 degrees fahrenheit single response
Valve Operation Method:
Automatic
Flange Shape:
Round all ends
Connection Type:
Flange all ends
Mounting Position:
Horizontal or vertical
Valve Size:
4.000 inches
Maximum Operating Pressure:
225.0 pounds per square inch single response
Outside Diameter:
6.875 inches all ends
Face To Face Distance:
Face To Face Distance: 2.875 inches
2.875 inches
2.875 inches Thickness:
2.875 inches  Thickness: 0.500 inches all ends
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design:
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features:
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features:  Double half disk type flow control
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features: Double half disk type flow control  Material:
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features: Double half disk type flow control  Material: Rubber polymethylene-perfluoroalkylene class fkm seat
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features: Double half disk type flow control  Material: Rubber polymethylene-perfluoroalkylene class fkm seat  Style Designator:
2.875 inches  Thickness: 0.500 inches all ends  Flange Face Design: Plain all ends  Special Features: Double half disk type flow control  Material: Rubber polymethylene-perfluoroalkylene class fkm seat  Style Designator: Straight through flanged ends
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