## NSN 4820-01-411-6259

**Body Material:** 

**Body Style:** 

Steel, corrosion resisting

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View Online at https://aerobasegroup.com/nsn/4820-01-411-6259

Body Style:
Straight thru
Stem Material:
Steel, corrosion resisting
Media For Which Designed:
Nitrogen, gaseous
First End Connection Type:
Unthreaded internal pipe
First End Style Designator:
Socket
First End Pipe Size Accommodated:
0.500 inches
Second End Relationship With First End:
Not identical
Second End Connection Type:
Unthreaded internal pipe
Second End Style Designator:
Socket
Second End Pipe Size Accommodated:
0.375 inches
Onet Metarials
Seat Material:
Plastic
Plastic
Plastic Flow Control Device:
Plastic  Flow Control Device:  Diaphragm
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:  Dome
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:  Dome  Remote Actuation Method:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:  Dome  Remote Actuation Method:  Diaphragm
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:  Dome  Remote Actuation Method:  Diaphragm  Maximum Inlet Pressure Rating:
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type: Automatic single stage  Valve Loading Method: Dome  Remote Actuation Method:  Diaphragm  Maximum Inlet Pressure Rating: 6000.0 pounds per square inch
Plastic  Flow Control Device:  Diaphragm  End Connection Quantity:  2  Outlet Pressure Range: +1.0/+2000.0 pounds per square inch  Regulation Type:  Automatic single stage  Valve Loading Method:  Dome  Remote Actuation Method:  Diaphragm  Maximum Inlet Pressure Rating: 6000.0 pounds per square inch  Filter:

165.0 degrees fahrenheit

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A21100