

View Online at <https://aerobasegroup.com/nsn/4510-00-013-7445>

Body Material:

Bronze, astm b61 and bronze, astm b62

Outside Surface Treatment:

Nickel-chromium alloy

Body Style:

Flush value (exposed type)

Stem Material:

Nickel copper alloy

Furnished Items:

Nut and sleeve

Media For Which Designed:

Water, salt

First End Connection Type:

Threaded internal pipe

First End Style Designator:

Plain

First End Pipe Size Accommodated:

1.000 inches

First End Thread Class:

3b

First End Thread Direction:

Right-hand

Second End Relationship With First End:

Not identical

Second End Connection Type:

Unthreaded internal pipe

Second End Style Designator:

Plain

Second End Pipe Size Accommodated:

1.000 inches

Inlet Location:

Right side

Seat Material:

Bronze, astm b61 and bronze, astm b62

Usage Design:

Exposed pipe

Flow Control Device:

Disk, top guided

Flow Control Device Material:

Nickel copper alloy

Valve Operation Method:

Handle

End Connection Quantity:

2

Operating Mechanism Angle From Inlet In Deg:

180.0

Flush Type:

Pressure

First End Thread Series Designator:

Npt

First End Thread Size:

1.000 inches

Special Features:

Threaded inlet for i in. Adapter located on rh side of valve; 1.500 in. Outlet connection w/sleeve 5 in. Long

Specification Or Standard:

1 type and a class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A07100