

View Online at <https://aerobasegroup.com/nsn/4820-01-319-5325>

Body Material:

Brass

Body Style:

Straight thru

Stem Material:

Steel, corrosion resisting

First End Connection Type:

Threaded internal pipe

First End Style Designator:

Plain

First End Thread Size And Series/type Designator:

2-11 1/2 npt

First End Thread Direction:

Right-hand

Second End Relationship With First End:

Identical

Seat Material:

Brass

Face To Face Distance:

6.250 inches

Packing Material:

Plastic, polytetrafluoroethylene

Flow Control Device:

Plug

Flow Control Device Material:

Brass, astm b16-60, 1/2h

End Connection Quantity:

2

Two-way Valve Action:

Direct acting

Temperature Adjustability:

Not adjustable

End Application:

Used on distilling plant onboard 400 ft wagb coast guard vessels

Temperature Rating:

300.0 degrees fahrenheit

Special Features:

Also included with control valve, a reverse acting air operated spring opposed diaphragm actuator; inlet connection 0.125-27 npt threads; diaphragm pressure rating 100 psi max; max. Stroke 1.000 in.; diaphragm matl. Buna n nylon reinforced; housing cast aluminum; spring, cadmium plated steel; lower frame, cast iron; quick disconnect valve stem construction

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A21100