

View Online at <https://aerobasegroup.com/nsn/4820-01-465-5630>

Body Material:

Nickel-copper alloy, qq-n-281, class a

Body Style:

Straight thru

Furnished Items:

Union nut and brazing ring

Media For Which Designed:

Water, salt

First End Connection Type:

Unthreaded internal pipe

First End Style Designator:

Socket w/brazing ring

First End Pipe Size Accommodated:

0.500 inches

Second End Relationship With First End:

Identical

Flow Control Device:

Diaphragm

End Connection Quantity:

2

Valve Discharge Flow Rate:

3.0 gallons per minute

Maximum Inlet Pressure Rating:

150.0 pounds per square inch

Tempurature Rating:

Between 32.0 degrees fahrenheit and 160.0 degrees fahrenheit

Product Name:

Automatic flow control/balancing valve

Special Features:

Operating pressure differential 15-150 psig; flow tolerance +or- 10 pct; union ends for silver brazing qq-c-390b alloy 836; constant flow regardless of pressure fluctuation; mfg recommends duplex strainer with 1/32" perforations be installed in system upstream of valves

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100