

View Online at <https://aerobasegroup.com/nsn/4820-00-428-1395>

Thread Direction:

Right-hand all ends

Flow Control Device:

Disk

Bonnet Type:

Inside screw

Bonnet Attachment Method:

Union

Renewable Seat Ring Type:

Threaded

Maximum Operating Temp:

550.0 degrees fahrenheit 1st response

Connection Style:

Plain, optional en (pipe) all ends

Valve Operation Method:

Manual

Connection Type:

Threaded internal pipe all ends

Maximum Operating Pressure:

400.0 pounds per square inch 2nd response

Thread Size:

1.500 inches all ends

Special Features:

Valve size 1.500 in.

Material:

Copper alloy 922 flow control device

Material Specification:

Qq-c-390, alloyd4/d/ federal specification single material response body

Media For Which Designed:

Water-oil-gas 2nd response

Style Designator:

Angle

Supplementary Features:

This item has been reviewed for asbestos material. The current approved sources 37239 have indicated their part number contained asbestos prior to 1984. They continue to manufacture the same part number without asbestos material after 1984

Thread Series Designator:

Npt all ends

Specification Data:

59646-mss sp-80 manufacturers standard

Specification Or Standard:

200psi class and 2 type and a end and 1.500 size

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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