

View Online at <https://aerobasegroup.com/nsn/4820-00-202-5522>

Pipe Size Accommodated:

1.000 inches 2nd end

Thread Direction:

Right-hand 1st end

Flow Control Device:

Disk

Bonnet Type:

Inside spring

Bonnet Attachment Method:

Threaded

Disk Loading Method:

Spring

Valve Discharge Flow Rate:

387.0 pounds per hour

Connection Style:

G9 plain, optional en (pipe) 1st end

Valve Operation Method:

Automatic or manual

Connection Type:

Threaded internal pipe 1st end

Features Provided:

Pressure tight outlet side

Thread Size:

1.000 inches 2nd end

Opening Pressure Setting:

40.0 pounds per square inch

Material:

Steel stem

Material Specification:

Qq-c-390, alloyb5/d/ federal specification single material response bodyqq-c-390, alloyb5/d/ federal specification single material response
flow control deviceqq-c-390, alloyb5/d/ federal specification single material response seat

Style Designator:

Err-090

Thread Series Designator:

Npt 1st end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A046b0