

View Online at <https://aerobasegroup.com/nsn/4820-00-257-0984>

Thread Direction:

Right-hand all ends

Flow Control Device:

Ball

Disk Loading Method:

Spring

Connection Style:

Plain, optional end (pipe) 2nd end

Valve Operation Method:

Automatic

Connection Type:

Threaded internal pipe 2nd end

Mounting Position:

Horizontal or vertical

Thread Size:

0.500 inches 2nd end

Material:

Steel comp 1110 seat or steel comp 1116 seat

Material Specification:

Mil-std-417, type s, class sb, grade 610 military standard 1st material response flow control device or sae, grade sb610 assn standard 2nd material response flow control device

Surface Treatment:

Cadmium or zinc

Style Designator:

Straight thru

Thread Series Designator:

Nptf all ends

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A530b0

Mil-std (military Standard):

Mil-std-417 spec.