

View Online at <https://aerobasegroup.com/nsn/4820-01-481-2597>

Thread Class:

2b

Flow Control Device:

Poppet

End Connection Quantity:

2

Valve Operation Method:

Manual

Connection Type:

Threaded internal tube

Valve Size:

0.750 inches

Thready Qty Per Inch (tpi):

16

Thread Size:

0.750 inches

Body Material:

Steel

Product Name:

Inline flow control valve

Pressure Class:

5000.0 pounds per square inch

Special Features:

Valve size 12, ports 3/4-16 unf sae-8 (nptf 1/2") with fpm (viton) o-rings; flow adjustment control knob features color coded flow indicator; flows to 80 gpm; suitable media - most petroleum based, water/glycol and water/oil emulsion hydraulic fluids; temperature range -4 degrees f - 212 degrees f; valve dimensions 2.87"l x 1.38"w x 4.31"h (open position)

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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