

View Online at <https://aerobasegroup.com/nsn/1650-01-347-8548>

Body Material:

Steel or titanium alloy

Outside Surface Treatment:

Painted and enamel

Body Style:

Straight thru

Media For Which Designed:

Hydraulic fluid, mil-h-5606

First End Connection Type:

Threaded internal tube

First End Style Designator:

Swivel nut, inverted flare

Second End Relationship With First End:

Not identical

Second End Connection Type:

Threaded internal tube

Face To Face Distance:

4.000 inches

End Connection Quantity:

2

Renewable Seat Ring Type:

Any acceptable

Valve Loading Method:

Spring

Maximum Inlet Pressure Rating:

4000.0 pounds per square inch

Filter:

Included

Temperature Rating:

Between -65.0 degrees fahrenheit and 275.0 degrees fahrenheit

Special Features:

1.800in.Dia, inlet per 07a051-10, 0.534in.Lg; outlet per 07a051-12, 0.584in.Lg; reverse flow unmetered; strainer designed for axial and radial flow; 15, 000hr op/life; 60.0 consecutive month storage; 7.15gpm rated flow

Supplementary Features:

Valve, flow regulator, nlg, nomenclature for -101

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A21100