

View Online at <https://aerobasegroup.com/nsn/6680-00-973-9632>

**Overall Length:**

16.562 inches

**Media For Which Designed:**

Lubricating oil

**Inlet Connection Type:**

Threaded

**Dial Range:**

+2.0/+320.0

**Integral Relief Valve:**

Not included

**Design Type:**

Case

**Unit Type:**

Mounted

**Scale Quantity:**

2

**Construction:**

Inclosed w/sight window

**Outlet Connection Type:**

Threaded

**Scale Marking:**

Cc per min

**Scale Type:**

Direct capacity reading

**Float Quantity:**

2

**Tube Material:**

Glass

**Mounting Method:**

Flush panel

**Carrying Handle:**

Not included

**Dial Scale Marking Range:**

+2.0/+300.0

**Outlet Connection Size:**

0.250 in. Ips

**Base:**

Not included

**Float Type:**

Guided

**Float Material:**

Steel, corrosion resisting

**Guide Type:**

Beaded tube

**Integral Heat Source:**

Not included

**Maximum Working Pressure:**

50.0 pounds per square inch

**Inlet Connection Size:**

0.250 in. Ips

**Metering Tube Quantity:**

2

**Dial Scale Smallest Increment:**

0.1 cc per min

**Dial Scale Reference Pointer:**

Not included

**Float Quantity Per Tube:**

1

**Spinning Float:**

Not included

**Integral Pulsation Dampener:**

Not included

**Inlet Connection Position For Which Designed:**

Horizontal

**Inlet Connection Device Type:**

Stationary

**Outlet Connection Position For Which Designed:**

Horizontal

**Outlet Connection Device Type:**

Stationary

**Alarm Signal:**

Not included

**Reference Number Differentiating Characteristics:**

Cpzf, awgj, apsj, ateq, ackl, astw, bhby, aewh, cpzj, cpzk, awae, cpzl, bjdm, cpzm, bhsq, bmhw, apqb, axgy; w/scales calibrated for mil-l-7808c lube oil at 95.0 degrees f

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T134-t