

View Online at <https://aerobasegroup.com/nsn/6680-01-312-0799>

**Overall Length:**

15.120 inches

**Inlet Connection Type:**

Threaded or flange

**Integral Relief Valve:**

Not included

**Meter Type:**

Float

**Design Type:**

Case or glass

**Unit Type:**

Mounted

**Scale Quantity:**

1

**Construction:**

Inclosed w/sight window

**Outlet Connection Type:**

Threaded or flange

**Float Quantity:**

1

**Mounting Method:**

Surface panel

**Carrying Handle:**

Not included

**Dial Scale Marking Range:**

+35.0/+350.0

**Base:**

Not included

**Float Type:**

Free

**Float Material:**

Glass

**Integral Heat Source:**

Not included

**Dial Scale Reference Pointer:**

Not included

**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

**Special Features:**

Model 1110, size 2 rotameter with brackets for flush panel mounting brass fittings, milled window shield for panel mounting, 1/4 npt; tube no /2/25/dglass ball float, ten inchs detachable direct reading scale; scc/m oxygenat70 degrees f& 29.92 "hg; accuracy plus or o minus 2 pct.; tube is a standaed ribbed glass tube; notlogarithmic

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T134-t