

View Online at <https://aerobasegroup.com/nsn/6680-01-418-1610>

Media For Which Designed:

Water

Inlet Connection Type:

Threaded

End Application:

Mc130e

Meter Type:

Float

Design Type:

Case

Unit Type:

Mounted

Construction:

Inclosed w/sight window

Scale Type:

Direct capacity reading

Float Quantity:

1

Tube Material:

Glass

Mounting Method:

Direct line

Carrying Handle:

Not included

Base:

Included

Float Type:

Free

Float Material:

Steel

Maximum Working Pressure:

150.0 pounds per square inch

Inlet Connection Size:

3/8 inch npt

Metering Tube Quantity:

1

Dial Scale Smallest Increment:

0.05 gpm

Spinning Float:

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

Product Name:

Variable area bypass flowmeter

Special Features:

Flow range 0.35 to 1.85 gpm; increments 0.05 gpm; material base socket bronze; orifice plate bronze; weight 4lbs; can be installed in vertical or horizontal direction; accuracy +/- 2% full scale; includes built in strainer to prevent flowtube contamination; tube 12 inches long; includes flowtube cleaning brush; temperature 140 degrees f; neoprene o-rings, acrylic strainer cap

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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