NSN 6680-01-312-0799

Flow Rate Indicating Meter - Page 1 of 2



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: Construction:** Inclosed w/sight window **Outlet Connection Type:** Threaded or flange Float Quantity: **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

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nlet 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 withbrackets 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.;
ube is a standaed ribbed glass tube; notlogarithmic
Shelf Life:
N/a
Jnit Of Measure:
-
Demilitarization:
No
Filg:
Γ134-t