## NSN 6680-00-879-3876

Flow Rate Indicating Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6680-00-879-3876 **Overall Length:** 39.430 inches Media For Which Designed: Stoddard solvent **Inlet Connection Type:** Threaded **Integral Relief Valve:** Included **Meter Type:** Float **Design Type:** Case **Unit Type:** Mounted **Scale Quantity: Construction:** Inclosed w/sight window **Outlet Connection Type:** Threaded Scale Marking: Lb per hr Scale Type: Direct capacity reading Float Quantity: 5 **Tube Material:** Glass **Mounting Method:** Flush panel **Carrying Handle:** Not included **Unit Location:** Lower rear **Dial Scale Marking Range:** +135.0/+2000.0 **Outlet Connection Size:** 2 in. Od tube Base: Not included Float Type:

Guided

## NSN 6680-00-879-3876

Flow Rate Indicating Meter - Page 2 of 2



Float Material:
Steel, corrosion resisting
Guide Type:
Beaded tube
Integral Heat Source:
Not included
Maximum Working Pressure:
100.0 pounds per square inch
Inlet Connection Size:
2 in. Od tube
Metering Tube Quantity:
5
Dial Scale Smallest Increment:
1/4 lb
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:
As differentiated by rqmts no. 3, 4, and 11
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-t