Flow Rate Indicating Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6680-01-180-3794

Overall Length:

4.562 inches

Media For Which Designed:

Gas or liquid

Inlet Connection Type:

Threaded

Integral Relief Valve:

Not included

Meter Type:

Float

Design Type:

Glass

Unit Type:

Mounted

Scale Quantity:

1

Construction:

Inclosed w/sight window

Outlet Connection Type:

Threaded

Scale Marking:

Gpm

Scale Type:

Direct capacity reading

Float Quantity:

1

Tube Material:

Glass

Mounting Method:

Direct line

Carrying Handle:

Not included

Dial Scale Marking Range:

+0.0/+250.0

Outlet Connection Size:

1.000

Base:

Not included

Float Type:

Free

Float Material:

Steel, corrosion resisting

Flow Rate Indicating Meter - Page 2 of 2



In	tegral Heat Source:
N	pt included
M	aximum Working Pressure:
25	50.0 pounds per square inch
In	let Connection Size:
1.	000
M	etering Tube Quantity:
1	
Di	al Scale Smallest Increment:
1	gpm
Di	al Scale Reference Pointer:
N	pt included
S	pinning Float:
N	pt included
In	tegral Pulsation Dampener:
N	pt included
In	let Connection Position For Which Designed:
Ve	ertical
0	utlet Connection Position For Which Designed:
Ve	ertical
AI	larm Signal:
N	pt included
S	pecial Features:
Br	rass end fittings
Sł	helf Life:
N/	/a
Uı	nit Of Measure:
De	emilitarization:
N	0
Fi	ig:
T1	134-t