Flow Rate Indicating Meter - Page 1 of 2

AeroBase Group

View Online at https://aerobasegroup.com/nsn/6680-01-118-7110

Overall Length:	
5.500 inches	
Media For Which Designed:	
Air	
Inlet Connection Type:	
Threaded	
Integral Relief Valve:	
Not included	
Accessory Components And Quantity:	
Flow control needle valve lower center front	
Meter Type:	
Float	
Design Type:	
Case	
Unit Type:	
Mounted	
Scale Quantity:	
1	
Illuminative Method:	
Any acceptable	
Construction:	
Side plate	
Outlet Connection Type:	
Threaded	
Scale Marking:	
Scfh air	
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/+10.0	
Outlet Connection Size:	
0.250 in. Npt	
Base:	
Not included	

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Flow Rate Indicating Meter - Page 2 of 2



Float Ty	pe:
Free	
Float Ma	terial:
Steel, st	ainless
Integral	Heat Source:
Not inclu	
Maximu	n Working Pressure:
200.0 pc	unds per square inch
Inlet Co	nnection Size:
0.250 in.	Npt
	Tube Quantity:
1	
Dial Sca	le Smallest Increment:
1gph	
Dial Sca	le Reference Pointer:
Not inclu	ded
Spinnin	g Float:
Not inclu	ded
Integral	Pulsation Dampener:
Not inclu	ded
Inlet Co	nnection Position For Which Designed:
Horizont	al
Inlet Co	nnection Device Type:
Stationa	у
Outlet C	onnection Position For Which Designed:
Horizont	al
Outlet C	onnection Device Type:
Stationa	у
Alarm S	ignal:
Not inclu	ded
Special	Features:
Stainless	steel construction w/black anodized aluminum side plates; no. 365b metering tube, serial no. 7905h76958, 65 mm scale lg
Referen	ce Number Differentiating Characteristics:
As differ	entiated by scale marking, dial scale marking range, inlet connection size, outlet connection size, accessory components and
quantity,	and special features
Shelf Lit	e:
N/a	
Unit Of	Neasure:
Demilita	rization:
No	
Fiig:	
T134-t	