Flow Rate Indicating Meter - Page 1 of 2



١	/iew Online at https://aerobasegroup.com/nsn/6680-01-202-4676
	Overall Length:
6	69.000 inches
	Nedia For Which Designed:
	iquid
I	nlet Connection Type:
	Flange
	ntegral Relief Valve:
	ncluded
	ndicator Type:
	Ball float
	Neter Type:
	Float
	Design Type:
	Case
	Jnit Type:
	Nounted
S	Scale Quantity:
1	
(Construction:
I	nclosed w/sight window
	Dutlet Connection Type:
F	Flange
Ş	Scale Marking:
F	Flag turns orange as float rises
Ş	Scale Type:
C	Direct capacity reading
F	Float Quantity:
1	
٦	Fube Material:
S	Steel, stainless
N	Nounting Method:
S	Surface panel
(Carrying Handle:
٢	Not included
ι	Jnit Location:
F	Right center front
	Base:
	Not included
	Float Type:
F	Free
F	Float Material:
Ś	Steel, stainless

Flow Rate Indicating Meter - Page 2 of 2



Integral Heat Source:
Not included
Metering Tube Quantity:
1
Dial Scale Reference Pointer:
Not included
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
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-t