Flow Rate Indicating Meter - Page 1 of 2

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Media For Which Desig	ned:		
Gas			
Inlet Connection Type:			
Threaded			
Indicator Type:			
Float magnetically coupl	ed to scale pointer		
Meter Type:			
Float			
Design Type:			
Case			
Unit Type:			
Mounted			
Scale Quantity:			
1			
Construction:			
Inclosed w/sight window			
Outlet Connection Typ):		
Threaded			
Scale Marking:			
Kg per hour			
Scale Type:			
Direct capacity reading			
Float Quantity:			
1			
Tube Material:			
Steel, federal standard	6, aisi 316/sae 30316		
Mounting Method:			
Direct line			
Carrying Handle:			
Not included			
Dial Scale Marking Rai	ge:		
+3.0/+10.0			
Outlet Connection Size	:		
0.500 in. Npt			
Base:			
Not included			
Float Type:			
Guided			
Float Material:			
Steel, federal standard	6, aisi 316/sae 30316		
Maximum Working Pre			
37.0 pounds per square	nch		

Flow Rate Indicating Meter - Page 2 of 2



Inlet Connection Size:

0.500 in. Npt

Metering Tube Quantity:

1

Dial Scale Reference Pointer:

Included

Spinning Float:

Not included

Inlet Connection Position For Which Designed:

Vertical

Outlet Connection Position For Which Designed:

Vertical

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T134-t