Flow Rate Indicating Meter - Page 1 of 2



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0	Overall Length:	
	.125 inches	
	ledia For Which Designed:	
Ai		
	nlet Connection Type:	
	hreaded	
	ntegral Relief Valve:	
	lot included	
	Accessory Components And Quantity:	
	ower center front needle valve, 1	
	leter Type:	
	loat	
	besign Type:	
	Case	
	Init Type:	
	founted	
	scale Quantity:	
1		
C	Construction:	
	nclosed w/sight window	
	Dutlet Connection Type:	
	hreaded	
S	cale Marking:	
	Cubic feet per hour	
S	cale Type:	
Di	Pirect capacity reading	
FI	loat Quantity:	
1		
Τι	ube Material:	
ΡI	lastic	
М	Iounting Method:	
FI	lush panel	
C	Carrying Handle:	
N	lot included	
Di	vial Scale Marking Range:	
+2	20.0/+225.0	
0	Dutlet Connection Size:	
0.	.250 in. Npt	
Ba	Base:	
N	lot included	
FI	loat Type:	
Fr	ree	

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Flow Rate Indicating Meter - Page 2 of 2



Float Material:
Steel, stainless
Integral Heat Source:
Not included
Maximum Working Pressure:
100.0 pounds per square inch
Inlet Connection Size:
0.250 in. Npt
Metering Tube Quantity:
1
Dial Scale Smallest Increment:
20 cu ft
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
Special Features:
Buna n o rings
Reference Number Differentiating Characteristics:
As differentiated by accessory components and quantity
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-t