Flow Rate Indicating Meter - Page 1 of 2



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	erall Length:
23.	875 inches
Me	dia For Which Designed:
Hy	draulic oil
Inle	et Connection Type:
Th	readed
Dia	al Range:
+1(	0.0/+100.0
Int	egral Relief Valve:
No	t included
Me	ter Type:
Flo	at
De	sign Type:
Ca	se
Un	it Type:
Мо	unted
Sc	ale Quantity:
1	
Co	nstruction:
Sid	le plate
Ou	tlet Connection Type:
Th	readed
Sc	ale Marking:
Gp	m per hr
Sc	ale Type:
Dir	ect capacity reading
Flo	pat Quantity:
1	
Tu	be Material:
Gla	ass
Мо	ounting Method:
Dir	ect line
Ca	rrying Handle:
No	t included
Dia	al Scale Marking Range:
+0.	9/+8.5
Ou	tlet Connection Size:
0.7	50 in. Npt
Ва	se:
No	t included
Flo	pat Type:

Flow Rate Indicating Meter - Page 2 of 2



Float Material: Steel, corrosion resisting **Integral Heat Source:** Not included Maximum Working Pressure: 225.0 pounds per square inch Inlet Connection Size: 0.750 in. Npt Metering Tube Quantity: 1 **Dial Scale Smallest Increment:** 1gpm **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: Swivel **Outlet Connection Position For Which Designed:** Horizontal **Outlet Connection Device Type:** Swivel Alarm Signal: Not included **Special Features:** Serial no. 7711a0555a1 Shelf Life: N/a Unit Of Measure: --**Demilitarization:** No Fiig: T134-t