Flow Rate Indicating Meter - Page 1 of 2



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0	verall Length:
10	.000 inches
Me	edia For Which Designed:
Aiı	r
In	let Connection Type:
Th	readed
De	esign Type:
Ρι	irge meter
Ur	nit Type:
Mo	bunted
Sc	cale Quantity:
1	
Οι	utlet Connection Type:
Th	readed
Sc	ale Marking:
St	d cfm
Sc	cale Type:
Di	rect capacity reading
Τu	ibe Material:
GI	ass
Mo	ounting Method:
Flu	ush panel
Οι	utlet Connection Size:
0.′	125 in. Npt
In	let Connection Size:
0.′	125 in. Npt
Me	etering Tube Quantity:
1	
In	et Connection Position For Which Designed:
Ho	prizontal
In	et Connection Device Type:
Sv	vivel
Οι	utlet Connection Position For Which Designed:
Ho	prizontal
Οι	utlet Connection Device Type:
Sv	vivel
Pr	oduct Name:
Flo	owmeter/tantalu (inavy)
Sł	nelf Life:
	a

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Demilitarization:

No

Fiig:

T134-t

