Flow Rate Indicating Meter - Page 1 of 2



Viev	v Online at https://aerobasegroup.com/nsn/6680-01-022-1701
Ove	erall Length:
6.43	38 inches
Med	lia For Which Designed:
Gas	or liquid
Inle	t Connection Type:
Thre	eaded
Inle	t Bolt Hole Quantity:
1	
Inle	t Bolt Hole Diameter:
0.25	50 inches
Inte	gral Relief Valve:
Not	included
Met	er Type:
Floa	at
Des	ign Type:
Cas	e
Uni	t Type:
Μοι	Inted
Sca	le Quantity:
1	
Cor	istruction:
Incl	osed w/sight window
Out	let Connection Type:
Thre	eaded
Sca	le Туре:
Dire	ct capacity reading
Floa	at Quantity:
1	
Tub	e Material:
Gla	3S
Μοι	unting Method:
Sur	ace panel
Car	rying Handle:
Not	included
Out	let Connection Size:
0.25	50 in. Npt
Out	let Bolt Hole Quantity:
1	
Out	let Bolt Hole Diameter:
0.25	50 inches
Bas	e:
Incl	uded

## NSN 6680-01-022-1701

Flow Rate Indicating Meter - Page 2 of 2



Float Type:
Free
Float Material:
Steel, stainless
Integral Heat Source:
Not included
Maximum Working Pressure:
125.0 pounds per square inch
Inlet Connection Size:
0.250 in. Npt
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
Special Features:
Plastic protective shield; fiberglass reinforced corrosion resistant plastic body
Reference Number Differentiating Characteristics:
Serial no. 7601a1130a1-3
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T134-t