Flow Rate Indicating Meter - Page 1 of 2



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Overall Le	ength:
18.250 inc	shes
Media For	r Which Designed:
Gas or liqu	Jid
Inlet Con	nection Type:
Threaded	
End Appl	ication:
11cmw ve	rsamat ws-430 film; f-4 aircraft support equipment
Integral R	telief Valve:
Not includ	ed
Indicator	Туре:
Ball float	
Meter Typ)e:
Float	
Design Ty	/pe:
Case	
Unit Type	
Mounted	
Scale Qua	antity:
1	
Construc	tion:
Inclosed w	v/sight window
Outlet Co	nnection Type:
Threaded	
Scale Mar	rking:
Gallons pe	er minute
Scale Typ)e:
Direct cap	acity reading
Float Qua	intity:
1	
Tube Mat	erial:
Metal	
Mounting	Method:
Direct line	
Carrying	Handle:
Not includ	ed
Outlet Co	nnection Size:
0.500 in. N	V pt
Base:	
Not includ	ed
Integral H	leat Source:
Not includ	ed

Flow Rate Indicating Meter - Page 2 of 2



Maximum Working Pressure:		
300.0 pounds per square inch		
Inlet Connection Size:		
0.500 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:		
Swivel		
Outlet Connection Position For Which Designed:		
Horizontal		
Outlet Connection Device Type:		
Swivel		
Alarm Signal:		
Not included		
Special Features:		
Ser no. 7103a4896a1-2		
Shelf Life:		
N/a		
Unit Of Measure:		
Demilitarization:		
No		
Fiig:		
T134-t		