NSN 6680-01-488-4331

Flow Rate Indicating Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6680-01-488-4331

End Application:
Los angeles class ssn (688)
Integral Relief Valve:
Not included
Meter Type:
Float
Design Type:
Glass
Unit Type:
Mounted
Scale Quantity:
1
Float Quantity:
1
Tube Material:
Glass
Mounting Method:
Direct line
Dial Scale Marking Range:
+0.0/+32.0
Float Type:
Free
Float Material:
Steel, stainless
Integral Heat Source:
Not included
Metering Tube Quantity:
1
Maximum Water Capacity In Gallons Per Minute:
32.0
Dial Scale Reference Pointer:
Included
Spinning Float:
Not included
Integral Pulsation Dampener:
Not included
Alarm Signal:
Not included
Special Features:
Variable area flowmeter model 10a4; packing gland type pressure seal 65; horizontal flanged type connection 6; design level b; percent on
the tube scale type x; line panel mounted type x; connection size 1 1/2"; tube size 2"; 316 stainless steel fitting material type c; seal
material packing gland design-neoprene type e; connection type r.F. Flange class 150 type d; alarms not required type x; 0-32 gpm, water

N/a

Shelf Life:

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Demilitarization:

No

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