NSN 6680-01-614-7446

Liquid Volumetric Positive Displacement Meter - Page 1 of 1



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| Maximum Operating Temp: |
|---|
| 149.00 degrees fahrenheit |
| End Application: |
| Meter |
| Measurement Unit: |
| Footcandle |
| Scale Measurement Range: |
| +0.12 to 20.00 |
| Liquid Flow Rate: |
| Between 0.50 gallons per minute and 20.00 gallons per minute |
| Product Name: |
| Meter, water |
| Special Features: |
| T-10 meter consists of three major assemblies: a register, a no-lead high copper alloy maincase, and a nutating disc measuring chamber. |
| Magnetic drive, low torque; high resolution, low flow leak detection; 1/2 to 20 us gpm; operating water pressure: 150 psi; operating |
| water temperature: 80 deg. F; bottom caps: synthetic polymer, cast iron, no-lead high copper alloy; operating temperature is 33 deg. F to |
| 149 deg. F; storage temperature is 33 deg. F to 158 deg. F; |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| - |
| Demilitarization: |
| No |
| Filg: |
| Г134-d |
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