

## Inline Flow Meter (Series IFM)



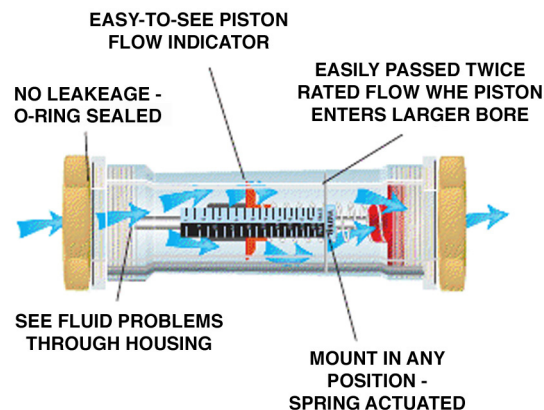
- Direct Reading
- Mountable in any Position
- Cost Effective
- PVC and Viton Standard Materials of Construction

The Inline Flow Meter provides visual indication and verification of the flow rate in the cooling water, process water, waste water, ultra pure water, and aqueous chemical solutions. The scale on the outside of the rotameter tube provides a visual indication of the flow rate as fluid moves through the tube. The Inline Flow Meter can easily be mounted in any position, because it is spring actuated. Since there are very few working parts, the meter is easy to maintain and clean.

Models			
Low Flow (3-15 gpm)		High Flow (20-50 gpm)	
Size	MDL#	Size	MDL#
1/2" NPT	GTI-IFM-1191-4	3/4" NPT	GTI-IFM-447-6
3/4" NPT	GTI-IFM-1191-6	1" NPT	GTI-IFM-477-8
1" NPT	GTI-IFM-1191-8	1 1/2" NPT	GTI-IFM-477-12

### Specifications:

- Max Flow Ranges: 3 GPM (20 LPM) - 50 GPM (200 LPM)
- Process Drop: 4 PSI at Full Scale Flow
- Temperature/Pressure: 200 PSIG at 70° F/100 PSIG at 100°F
- Optional Electrical Switches and Materials of Construction are available



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