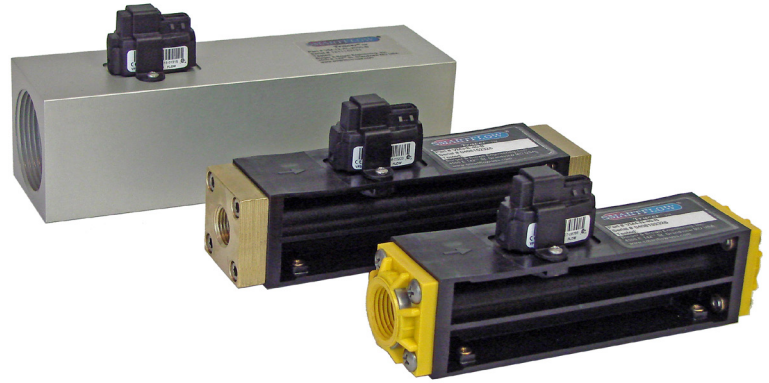


Tracer[®]_{VM} Flow Meter

The Tracer_{VM} Base Flowmeter is a non-display sensor that provides a 0.5 to 3.5 Volt output for process flow rate and a 0.5 to 4.1 Volt output for process temperature.



- Tracer_{VM} with User Interface Provides Local or Remote Display
 - Measure and provide programmable limit switching at the meter or up to 10 feet away from the process using Tracer_{VM} with User Interface.

Features & Benefits

- No moving parts for reliable operation
- Flow and Temperature Sensors in one unit for compact installation
- Quick temperature response from direct media contact
- Economical and versatile construction with corrosion-resistant materials

Options

- Bluetooth Interface
 - Collect, Transmit and Save data from Tracer_{VM} Base flowmeters installed in injection mold cooling circuits.
 - See cooling water condition from non-display flowmeters via mobile device or network PC.
 - Save .csv data for molding condition analysis and validation. View up to 8 Tracer_{VM} Base flowmeters at one time. Multiple Interface units can be viewed on one screen.



Features include:

- Bright Color LCD
- +/- 1.5% Flow Accuracy
- New Volume Totalizer Function
- Separate Analog Outputs for Temperature and Flow
- Programmable SPDT Switch for FCI, Temperature and Flow
- BTU's per Minute Calculation with Glycol Compensation



Visit www.pcs-company.com for more information