

# Series PR Water Flowmeters



**PITOT Tube Type  
Flowmeter**



**KEY INSTRUMENTS**

# Series PR Water Flowmeters

## SPECIFICATIONS

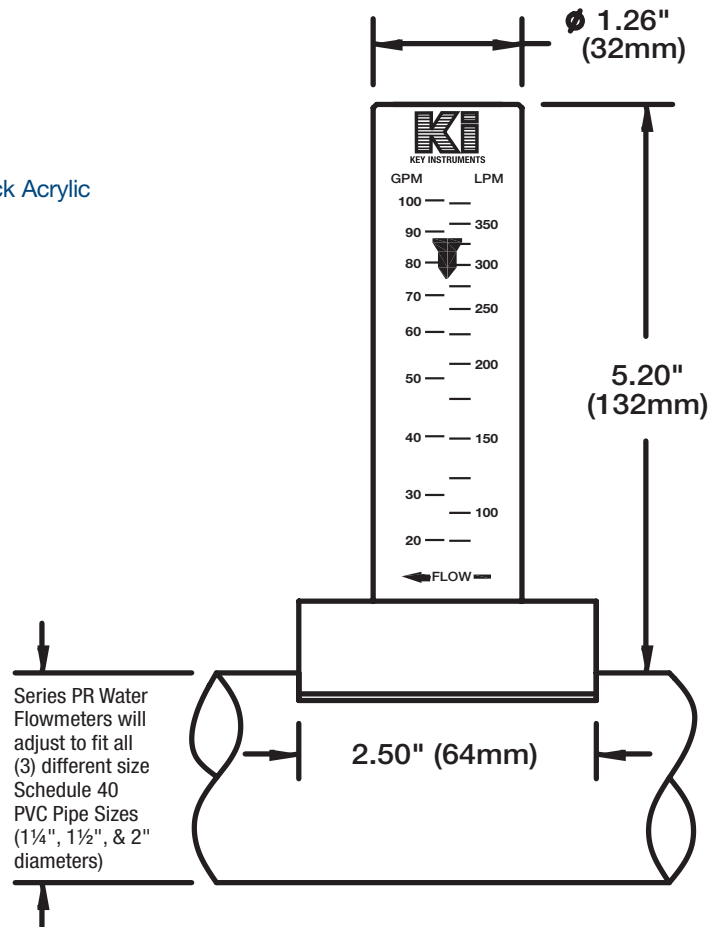
Accuracy	± 10% Full Scale
Body	Clear Acrylic (Precision Machined)
Floats	Stainless Steel (Type 316) and Black Acrylic
Temperature	150° F / 65° C Maximum
Pressure	150 PSIG / 10 Bar Maximum
Seals	Viton®
Mounting Base	PVC
Top Plug	PVC
Gasket	Viton®
Clamps (2)	Stainless Steel

## APPLICATIONS

**PR Series Flowmeters** are PITOT tube type flowmeters used to measure water flow rates in closed horizontal PVC water pipe systems. They are ideally suited for swimming pool, spa and aquaculture applications. Compatible with existing flowmeter installations at an economical price. Ensures recirculation pump is flowing adequate water for optimum water filtration.

## FEATURES

- One-piece machined acrylic flow body
- Corrosion resistant materials
- Gasket & 2 Clamps included
- Wide viewing angles
- Easily serviceable
- Dual scale (units of measure)



## ORDERING INFORMATION

PART NUMBER	GPM	LPM	PIPE SIZE
PR 12535	5-35	20-130	1 1/4"
PR 12560	10-60	40-220	1 1/4"
PR 15030	5-30	20-120	1 1/2"
PR 150100	20-100	75-375	1 1/2"
PR 200130	40-130	150-500	2"

## Also Available from Key Instruments



### Oxygen Meters

- Available in:
- 3 - 1/2, 8, 15 LPM O<sub>2</sub>
  - 8 & 15 LPM Air



### Complete Acrylic & Glass Meters



### Series FR5500 Acrylic Flowmeters



### Custom Flow Solutions