



Be Right™



## Polypropylene Flow Sensor, Tee Mount, 50 ft Analog Cable

|                      |                   |
|----------------------|-------------------|
| <b>Product #:</b>    | <b>F1A11A1T50</b> |
| ZAR Price:           | Contact Hach      |
| Ships within 2 weeks |                   |

Polypropylene Material, Tee-Mount Style Impeller Flow Sensor, 15m (50ft) Analog Cable

### Economical and practical

Used with a controller, you can independently monitor four sensors with convenience.

### Non-magnetic sensing technique

Hach's Impeller Flow sensors unique non-magnetic sensing technique is impervious to fouling from metal particles. The non-magnetic sensing technique reduces drag for superior low-flow and low-volume measurement accuracy.

### Superior low-velocity performance

The forward-swept, six-bladed impeller has significantly better low-flow, low-velocity characteristics than conventional four-bladed impellers to provide higher measuring accuracy.

### Wide rangeability

### Variable frequency square wave signal

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## Specifications

|                   |  |
|-------------------|--|
| Body material:    | Polypropylene                                |
| Cable Length:     | 50   |
| Mounting:         | Tee mount                                    |
| Warranty:         | 12 months                                    |
| What's included?: | Includes: sensor with 50 ft cable and manual |

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Includes: sensor with 50 ft cable and manual