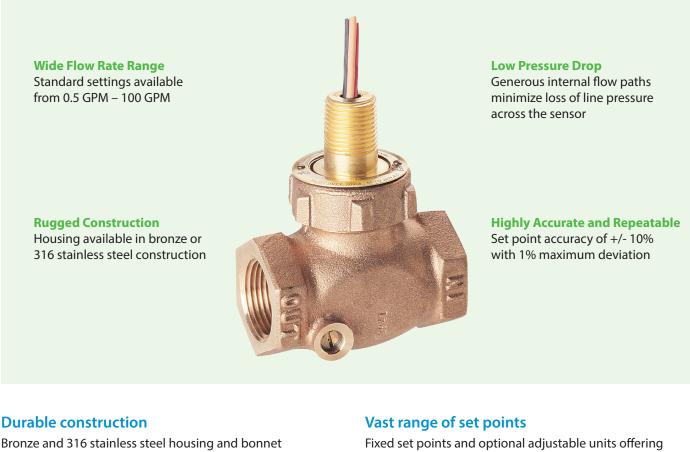




Accurate flow sensor offered in a durable construction, delivering long-life reliability.

FS-200: Ideally designed for moderate to high liquid flow rate applications



assemblies for wide media compatibility.

Long life reliability

Highly reliable switch operation provides worry free flow/no flow performance in water or oils.

Reed switch technology design

settings up to 100 gallons per minute (GPM).

Tried & tested technology that's able to withstand your harshest applications demands.

Ready to Serve Your Most Demanding Flow Applications



FS-200 Competitive Advantages

- **Rugged Construction** FS-200 designed in bronze & 316 stainless steel
- Limited Pressure Drops Internal construction allows for minimal flow restriction
- Reed Switch Technology FS-200's design offers high reliability of switch operation
- Set Point Flexibility Choose from preset values or select an adjustable set point design
- **Explosion-Proof Designs Available** Configurations offering safety compliance within customers harshest environments

FS-200 Options

Waterial Construction:

- Stainless Steel
- Bronze

V Flow Setting:

- Fixed flow rates: 0.5 100.0 GPM
- Adjustable: 1-6 GPM, 5-15 GPM, 2-8 GPM

Wounting Type:

- 1″ NPT
- 1-1/4″ NPT
- 1-1/2" NPT
- 2" NPT





FS-380



RFO







Global Corporate Headquarters

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