

## **Ready-to-Ship Flow Switch & Continuous Flow Sensor Solutions** for Your Applications

Avoid the hassle of long delays, canceled orders, halted projects, and downed equipment with Gems' readily shippable flow products



## **Flow Switches**

MODEL	DESCRIPTION	FLOW SETPOINT RANGE (FIXED GPM)
FS-380	Compact, Piston-Type, High Inline Pressures	0.15 - 2.00
FS380-P	Industrial Strength, Inline, Piston- Type, Plastic	0.07 - 2.00
FS-480	Stainless Steel, Piston-Type, Large Flow, Low Pressure Drop	0.50 - 3.00
FS-200*	General Purpose, Shuttle-Type, Straight-Through Flow Path	0.50 - 50.00
FS-925	Compact, Piston-Type, Liquid or Gas	0.10 - 1.50
FS-926	Compact, Piston-Type, Low Flow, Liquid or Gas	0.13 - 0.75
FS-927	Miniature (1" x 2.75"), Piston-Type	0.10 - 1.50
FS-4	Piston-Type, Molded Ryton®, SPST or SPDT	0.10 - 1.50
FS-150	Piston-Type, Quick Disconnect, Low Pressure Drop	0.50 - 5.00
FS-500	Shuttle-Type, 90°, For Plastic Piping	0.25 - 5.00
RFS**	RotorFlow <sup>®</sup> Paddle Wheel-Type with Visual Indication	0.10 - 60.00

## **Continuous Flow Sensors**

MODEL	DESCRIPTION	FLOW RANGE (GPM)
FT-100	Turbine Insert, Low Flow Rate, Custom-Mounted	0.20 - 2.00
RFA	RotorFlow <sup>®</sup> Paddle Wheel-Type, 0-10 VDC Analog Output	0.10 - 60.00
RFO***	RotorFlow <sup>®</sup> Paddle Wheel-Type, 4.5-24 VDC Pulsed Output	0.10 - 60.00
RFI***	RotorFlow <sup>®</sup> Paddle Wheel-Type, Visual Flow Indicator Only	0.10 - 60.00

\*Fast-Shipping for Bronze Models, Stainless Steel Available with Increased Lead Times \*\*Adjustable Versions Available

\*\*\*FDA Compliant Potable Versions Available

Ryton® is a registered trademark of Solvey International Chemical Group, LLC in Brussels, Belgium.

LEVEL

PRESSURE | TEMPERATURE |

SOLENOID VALVES

## FLUIDIC SYSTEMS

**GLOBAL CORPORATE HEADQUARTERS** Toll-Free: +1-800-378-1600 Outside the US: +1-860-747-3000 www.gemssensors.com

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