

Madison FS8000 Flow Switch for
High-Pressure Applications



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Description



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High-Pressure Applications**



Madison Flow Switches | FS8000

The new FS8000 Flow Switch was developed for high-pressure applications with a clog resistant design, consistent switching, a one-piece magnetic Ryton piston, and low pressure drop. The FS8000 is available with either a 3/8" NPT Male or Compression Fitting with a choice of 10 flow settings from .10 to 3.0 GPM.

Features

- Unparalleled Performance & Reliability for High-Pressure Applications
- Clog-Resistant Design for Uninterrupted Operation
- Consistent Switching: The Hallmark of Reliability
- One-Piece Magnetic Ryton Piston: A Testament to Innovation
- Tailored for High-Pressure Applications
- Simple Design, Unwavering Performance
- Low-Pressure Drop for Optimal Efficiency
- The Ideal Solution for Discerning Engineers

[Learn More](#)



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Category

1. Ewave
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