

ULFOX.X.X

Ultra Low Flow Sensors

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FLS compact Ultra Low Flow sensors ULF have been for use with every kind of aggressive and solid-free liquids. The sensor can be fixed to flexible or rigid pipes via 1/4" GAS threaded process connections. The paddlewheel sensor produces a frequency output proportional to the flow velocity that can be easily transmitted and processed. The ULF sensor offers two different flow ranges starting from 1.5 or 6 l/h (0.0066 or 0.0264 gpm). The construction materials, POM or ECTFE (Halar®), provide high strength and chemical resistance.

- APPLICATIONS • Water treatment • Chemical industry • Pharmaceutical industry • Dosing systems • Laboratory plants
- MAIN FEATURES • POM or ECTFE (Halar®) wetted parts • Two flow ranges available: - 1.5 - 100 l/h (0.0066 - 0.44 gpm) - 6 - 250 l/h (0.0264 - 1.1 gpm) • High chemical resistance • Easy mounting

