

Paddle Wheel Flow Indicator

DS1911



Features:

- High visibility spinner
- Ideal for flow indication in full pipes
- Mountable in any pipe position
- High quality, robust design
- High pressure option up to 60 bar

Description:

The Paddle Wheel flow indicator can be mounted in any orientation and operates over a wide flow range. This can be used for both clear and cloudy liquids.

This flow indicator is ideal for you to visually check the flow, presence, colour and condition of a liquid.

SKU	Description
FFSI0004	Stainless Steel, Flow Rate 25 to 240 L/min with a 2" ANSI 150 Connection
FFSI0005	Stainless Steel, Flow Rate 60 to 600 L/min with a 3" ANSI 150 Connection
FFSI0006	Stainless Steel, Flow Rate 100 to 950 L/min with a 4" ANSI 150 Connection
FFSI0007	Stainless Steel, Flow Rate 250 to 2200 L/min with a 6" ANSI 150 Connection
FSI15B	Gunmetal, Flow Rate 3.5 to 25 L/min with a ½" BSPP Connection
FSI15S	Stainless Steel, Flow Rate 3.5 to 25 L/min with a ½" BSPP Connection
FSI20B	Gunmetal, Flow Rate 4 to 40 L/min with a ¾" BSPP Connection
FSI20S	Stainless Steel, Flow Rate 4 to 40 L/min with a ¾" BSPP Connection
FSI25B	Gunmetal, Flow Rate 7 to 60 L/min with a 1" BSPP Connection
FSI25S	Stainless Steel, Flow Rate 7 to 60 L/min with a 1" BSPP Connection
FSI40S	Stainless Steel, Flow Rate 17 to 160 L/min with a 1½" BSPP Connection

General Note

TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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