

Flap Indicator

DS1931



Features:

- Stainless Steel flap and scaleplate
- Provides a visual indication of flow conditions when piping
- Ideal for flow monitoring in full pipes
- High quality, robust design



Description:

This style of indicator is particularly suited to full bore flows, where the flow may be quite low. The flow must move the flap in order to pass through the meter. The flow rate is indicated on an easy to read scale. This indicator is suitable for use with either horizontal or vertically upward flow.

SKU	Description
FFI15B	Gunmetal, Flow Rate 20 L/min with a ½" BSPP Connection
FFI15S	Stainless Steel, Flow Rate 20 L/min with a ½" BSPP Connection
FFI20B	Gunmetal, Flow Rate 20 L/min with a ¾" BSPP Connection
FFI20S	Stainless Steel, Flow Rate 20 L/min with a ¾" BSPP Connection
FFI25S	Stainless Steel, Flow Rate 30 L/min with a 1" BSPP Connection
FFI40S	Stainless Steel, Flow Rate 55 L/min with a 1½" BSPP Connection
FFI40S	Stainless Steel, Flow Rate 55 L/min with a 1½" BSPP Connection
FFI40S	Gunmetal, Flow Rate 30 L/min with a 1" BSPP Connection
FFSI0000	Stainless Steel, Flow Rate 70 L/min with a 2" ANSI 150 Flanged Connection
FFSI0001	Stainless Steel, Flow Rate 230 L/min with a 3" ANSI 150 Flanged Connection
FFSI0002	Stainless Steel, Flow Rate 400 L/min with a 4" ANSI 150 Flanged Connection
FFSI0003	Stainless Steel with a 6" ANSI 150 Flanged 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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