

HONSBERG - FIS SERIES FLOW METER

Magnetic-Inductive

FIS

Mag ind Flow sensor, 4-20mA, 1"tee weld in, 1-8m/s, adjustable

- For liquids up to 25 bar
- For DN 50-400
- Wetted parts in stainless steel



Product description

Model FIS is a flow sensor in stainless steel with absolutely no moving parts. It has been developed to measure, among other things, water flows in large pipe dimensions.

Special versions

- Clamp connection for plastic tube

Specifications

Accuracy	± 5% of the measured value
Connection	External thread, G 1 "
Electrical Connection	Cable screw, PG 9
Flow area max	8
Flow area min	1
Function	Magnetically inductive
Insulation Material	Ceramic
IP Class	IP65
Material of body	Stainless steel 303
Material of seals	Viton
Materials Ointment	Stainless steel 303
Materials Wetted Parts	Stainless steel 316L

