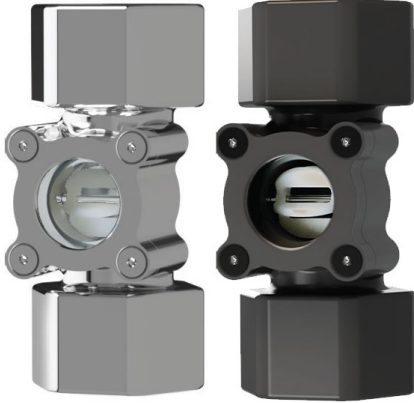


FAGY

Flow Indicator



OVERVIEW

Operation

Bass Instruments FAGY series Local Flow Indicators are instruments that can be easily used under heavy-duty conditions with their stainless steel body resistant to high temperatures (140°C). The internal rotor allows for easy flow monitoring. The single glass or optional double-sided glass indicator enables easier reading from different angles.

Features

- Compact body design
- Visual flow indication
- Robust and reliable construction
- Easy installation
- Low maintenance requirement

Application

- Flow monitoring in process lines
- Visual inspection in water and chemical lines
- Pump and circulation systems
- Cooling and utility water applications
- Filter and dosing lines



OPERATING DATA

Connection

DN15...DN50 Screwed or Flanged

Body

AISI304,316, PVC, Plastic

Sight Glass

Borosilicate Glass

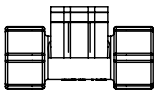
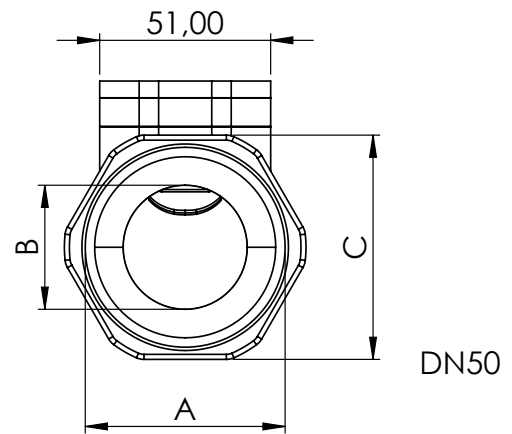
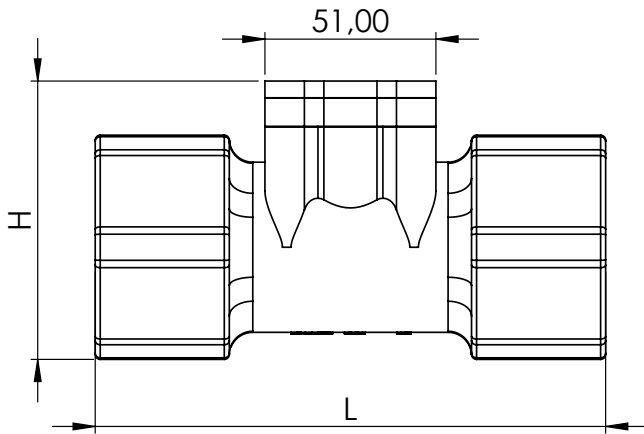
Maximum Temperature

80 °C (260 °C optional)

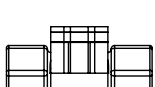
Maximum Pressure

10 Bar

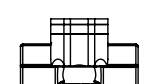
TECHNICAL DRAWING



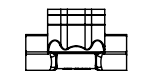
DN40



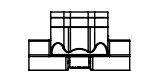
DN32



DN25



DN20



DN15

Size	A	B	C	H	L
DN15	G 1/2"	6	29,41	52,95	90
DN20	G 3/4"	13	32,77	55,31	90
DN25	G 1"	20	38,9	61,45	105
DN32	G 1 1/4"	22	49,41	66,21	130
DN40	G 1 1/2"	30	55,72	73,38	131,95
DN50	G 2"	37	66,89	83,02	152,25

Unit is mm

