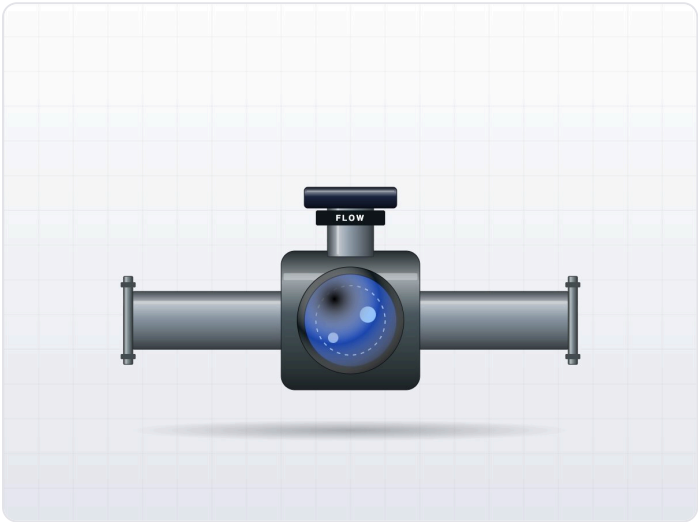


ILLUSTRATIVE DEMONSTRATION DATASHEET — fictional product and data; not for engineering or purchasing use.

FI-10 In-Line Flow Indicator

Model FI-10

In-line sight indicator that confirms flow and direction.



NOMINAL SIZE
DN 15 – DN 80

PRESSURE CLASS
PN 16

TEMPERATURE
-10 to 120 °C

INDICATION
Visual

OVERVIEW

The FI-10 is a flanged body with a glass window and a rotating indicator. It gives a visual confirmation that liquid is flowing, without electrical connection.

It is used on cooling lines, lubrication circuits and sample lines.

KEY FEATURES

- Glass window with rotating indicator
- No power required
- Flanged body
- Vertical or horizontal mounting

TECHNICAL SPECIFICATIONS

DIMENSIONS	Nominal size	DN 15 – DN 80
DIMENSIONS	End connections	Flanged, EN 1092-1
RATINGS	Pressure class	PN 16
RATINGS	Temperature	-10 to 120 °C
INDICATION	Type	Rotating impeller, visual
WINDOW	Material	Borosilicate glass
MOUNTING	Orientation	Horizontal or vertical
MASS	DN 40	4 kg

MATERIALS OF CONSTRUCTION

BODY	Stainless steel 316
WINDOW	Borosilicate glass
INDICATOR	PEEK
SEALS	EPDM / FKM

STANDARDS AND OPERATING CONDITIONS

Design reference: visual indication only; not a measuring instrument (illustrative)
Clean liquids; not for solids-laden flow.