

Tekniske data

Fluke 700ILF In-Line Filter



Nøkkelfunksjoner

The Fluke 700ILF In-line Filter is specifically designed to trap fine particles from atmospheric air, compressed air, and instrument air. It is used with the Fluke 713, 717, or 718 Pressure Calibrators. It can also be used to absorb small quantities of liquid oil and water in droplet form.

Produktoversikt: Fluke 700ILF In-Line Filter

The Fluke 700ILF can be used to isolate the calibrator from the incidental contact with fluids. Particularly useful with the 718 calibrator to help keep moisture or oils from contaminating the on-board pump.

Spesifikasjoner: Fluke 700ILF In-Line Filter

General and Technical Specifications	
Inlet fitting	1/8 in brass female NPT
Outlet fitting	1/8 in brass male NPT
Length	2.125 in
Flange diameter	1.875 in
Housing diameter	1.560 in



Max pressure	100 psi
Max pressure	100 psi
Max flow	10 SCFM
Burst pressure	375 psi
Filtration	1 micron

Modeller



Fluke 700ILF

In-line Filter

Fluke. *Keeping your world up and running.®*

Fluke Norge AS
Postboks 383
1411 Kolbotn
Tlf: 800 18 227
E-mail: cs.no@fluke.com
www.fluke.no

©2021 Fluke Corporation. Med enerett.
Informasjonen kan endres uten varsel. Vi tar
forbehold om trykkfeil.
12/2021

**Endring av dette dokumentet er ikke tillatt uten
skriftlig tillatelse fra Fluke Corporation.**