

# EXflow 710 Flow-through fitting - stainless steel / ETFE lined



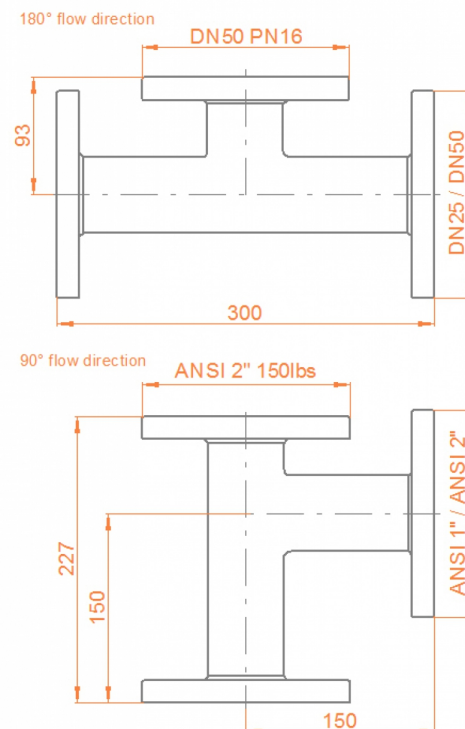
- » DN25 / 1" or DN50 / 2"
- » Flow direction 90° or 180°
- » Stainless steel AISI 316Ti / 1.4571 or ETFE-lined (conductive version as option)
- » Many different variations
- » Up to 16 bar and 140 °C
- » Version with flange DN50 / 2" on request with PFA-lining (natural or conductive) in stainless steel 1.4571 or steel P235GH (coated)

The flow-through fitting EXflow 710 is an exactly matching accessory for retractable housings. It is especially designed for the product types EXtract 810 and 810M and the static fitting EXstatic 310.

## Specifications

Material:	1.4571 / 316Ti optional ETFE-lined
Process pressure:	max. 16 bar
Process temperature:	max. 140 °C
Process connection:	Flange DN25 / DN50 / ANSI 1" / ANSI 2", welding connection
Sensor connection:	Flange DN50 / ANSI 2", Thread G1 1/4" / G3/4" / NPT3/4"
Flow direction:	90° or 180°

## Dimensions



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EXconnect connected to retractable probe housing

## Order code

Code	Material	Delivery time
71	Stainless steel 1.4571 / 316Ti	3 Weeks
ET	Stainless steel 1.4571 / 316Ti ETFE lined	6 Weeks

Code	Process connection	Delivery time
D25	Flange DN 25	3 Weeks
D50	Flange DN50 PN16	3 Weeks
A10	Flange ANSI 1"	3 Weeks
A20	Flange ANSI 2" 150lbs	3 Weeks
W25	Welding pipe DN 25/1" (not option "ET")	3 Weeks
W50	Welding pipe DN 50/2" (not option "ET")	3 Weeks

Code	Holder- /Sensor- connection	Delivery time
D50	Flange DN50	3 Weeks
A20	Flange ANSI 2"	3 Weeks
I25	G1 1/4" socket (not option "ET")	3 Weeks
N34	Female thread NPT 3/8" (not option "ET")	3 Weeks
G34	Female thread G3/4" (not option "ET")	3 Weeks

Code	Flow direction	Delivery time
18	180°	3 Weeks
09	90°	3 Weeks