

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



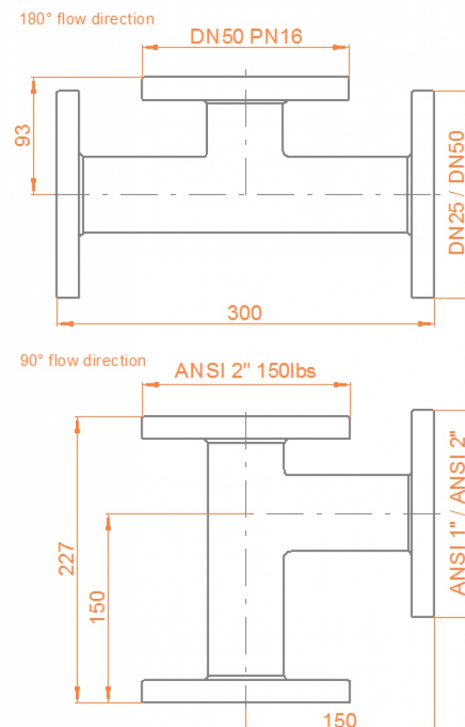
- » DN25 / 1" or DN50 / 2"
- » Flow direction 90° or 180°
- » Stainless steel AISI 316Ti / 1.4571 or ETFE-lined (conductive version as option)
- » Many different variations
- » Up to 16 bar and 140 °C
- » Version with flange DN50 / 2" on request with PFA-lining (natural or conductive) in stainless steel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



Contact:



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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