

# EXflow 720 Flow-through fitting - plastics



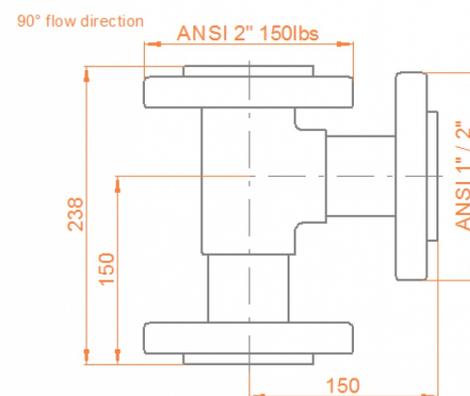
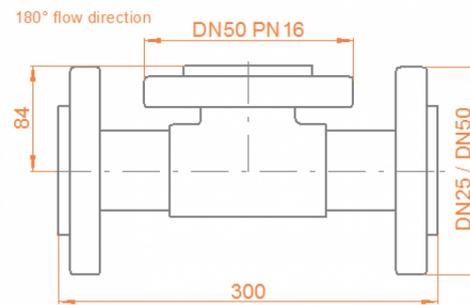
- » Flexible design
- » DN25 / 1" or DN50 / 2"
- » 90° or 180° flow direction
- » Best sensor position
- » Material PVDF
- » High variation of process connections
- » Up to 6 bar and 120 °C

The flow-through fitting EXflow 720 is an exactly matching accessory for retractable housings. It is especially designed for the product types EXtract 820 and 820M. The sensor is positioned optimally in the process and provides reliable readings.

## Specifications

|                      |  |
|----------------------|--|
| Material:            | PVDF   |
| Process pressure:    | max. 6 bar   |
| Process temperature: | max. 120°C   |
| Process connection:  | Flange DN25 / DN50 / ANSI 1" / ANSI 2", welding connection |
| Sensor connection:   | Flange DN50 / ANSI 2"                                      |
| Flow direction:      | 90° oder 180°  |

## Dimensions



Contact:



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EXconnect connected to retractable probe housing

## Order code

| Code | Material                    | Delivery time |
|------|-----------------------------|---------------|
| PV   | PVDF                        | 2 Weeks       |
| Code | Process connection          | Delivery time |
| D25  | Flange DN 25                | 2 Weeks       |
| D50  | Flange DN50 PN16            | 2 Weeks       |
| A10  | Flange ANSI 1"              | 2 Weeks       |
| A20  | Flange ANSI 2" 150lbs       | 2 Weeks       |
| W25  | Welding pipe DN 25/1"       | 2 Weeks       |
| W50  | Welding pipe DN 50/2"       | 2 Weeks       |
| Code | Holder- /Sensor- connection | Delivery time |
| D50  | Flange DN50                 | 2 Weeks       |
| A20  | Flange ANSI 2"              | 2 Weeks       |
| Code | Flow direction              | Delivery time |
| 18   | 180°                        | 2 Weeks       |
| 09   | 90°                         | 2 Weeks       |