

## EXdip 920 DN50 / ANSI 2" plastic



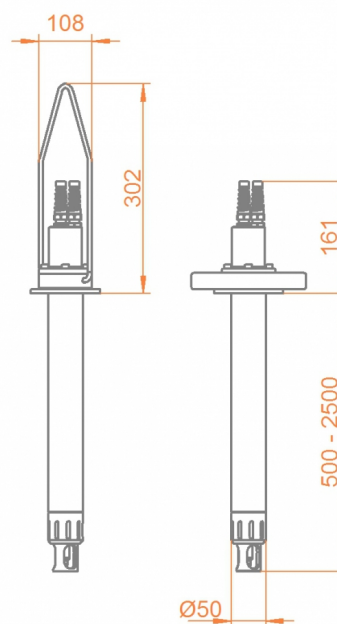
- » Robust design
- » Integrated orbital sensor cleaning system
- » Extension of sensor-lifetime and reduction of maintenance efforts
- » Easy installation and removal of the sensor holder
- » PP or PVDF
- » Immersion length 500-2500mm
- » Minimum size DN50 / 2"

EXdip 920 is an immersion fitting made of plastic with flange connection or with suspended holder and integrated orbital sensor cleaning system. Nominal diameter DN50 / 2".

### Specifications

Process pressure:	0...6 bar
Process temperature:	-10...90 °C
Material:	PP or PVDF
Sealing material:	EPDM or FPM (Viton)
Immersion lengths:	0.5 up to 2.5 meters
Process connection:	DIN DN50 / ANSI 2" or suspension holder
Sensor cleaning:	integrated orbital spray cleaning (option)

### Dimensions



Contact:



[www.southforkinstruments.com](http://www.southforkinstruments.com)

Tel: 925 461 5059

# EXdip 920 DN50 / ANSI 2" plastic



Cleaning nozzles integrated in the protective cage of EXdip 920



EXdip 920 - version with suspended holder

## Order code

Code	Material (wetted parts)	Delivery time
PP	PP	2 Weeks
PV	PVDF	2 Weeks

Code	Sealing material (wetted sealings)	Delivery time
EPD	EPDM/FDA/USP VI	2 Weeks
FPM	FPM (Viton)	2 Weeks

Code	Sensor type	Delivery time
120	120mm PG 13,5 Ø12mm	2 Weeks
N34	for sensor types with MNPT 3/4" (only "NC")	4 Weeks
N10	for sensor types with MNPT 1" (only "NC")	4 Weeks

Code	Process connection	Delivery time
D50	Flange DN50 PN16	2 Weeks
A20	Flange ANSI 2" 150lbs	2 Weeks
SUH	with Suspended Holder	2 Weeks

Code	Immersion length	Delivery time
05	0.5 meter	2 Weeks
10	1 meter	2 Weeks
15	1.5 meters	2 Weeks
20	2 meters	2 Weeks
25	2.5 meters	2 Weeks

Code	Cleaning	Delivery time
NC	without	2 Weeks
SC	with integrated spray cleaning	2 Weeks