

Probe-holders

"NPED"

Data Sheet

FEATURES

- Off-line probe holders (min flow 20l/h, max flow 80l/h)
- Simple installation
- Bracket for wall mounting
- All cups available transparent or black against sun light

NPED

Off-line probe holders

- SAN transparent or black body
- On request it is possible to have one or two additional holes (1/2" or 3/4")



| model | electrodes connection | flow sensor | fitting | temperature (°C) | pressure (bar) |
|---------------|--------------------------------|-------------------------------------|---------|------------------|----------------|
| ■ NPED-E | Eolum | - | 6x8 | 50 | 5 |
| ■ NPED-E2 | Etorb2 | - | 6x8 | 40 | 5 |
| ■ NPED-E2-EV | Etorb2+valv. mot. 3/4" | - | 6x8 | 40 | 5 |
| ■ NPED-IND | Ecdindpt | - | 6x8 | 40 | 5 |
| ■ NPED-IND PP | Ecdindpt | - | 6x8 | 60 | 5 |
| ■ NPED-INDS | Ecdindspt | - | 6x8 | 40 | 5 |
| ■ NPED1 | 2 (ø 12-pg13,5) | - | 6x8 | 40 | 5 |
| ■ NPED2 | 2 (epoxy ø 12) | - | 6x8 | 40 | 5 |
| ■ NPED5 | 2 (epoxy ø 12) 1 (1/2" thread) | - | 6x8 | 40 | 5 |
| ■ NPED4 | 2 (epoxy ø 12) | N.o. | 6x8 | 40 | 5 |
| ■ NPED4-1/2 | 2 (epoxy ø 12) 1 (1/2") | N.o. | 6x8 | 40 | 5 |
| ■ NPED4/2F | 2 (epoxy ø 12) | 2 wires for N.C. contact instrument | 6x8 | 40 | 5 |

ACCESSORIES

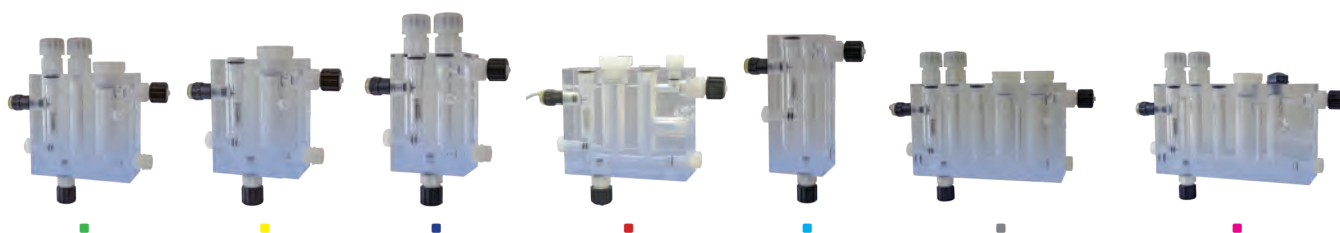
description

Cleaning Kit for NPED-E2-EV

PEF

Off-line probe holders

- Off-line probe holders for closed amperometric cells
- With flow level control, proximity switch and capacity stabilizer (0,4 / 3 bar)
- PMMA body and PVDF fittings
- Off-line probe holders for membrane probes (SCL3, SCL2, SCL8, SCL9, SCL10, SCL11, SBR, SCT) have got an anti-vacuum device



| model | electrodes connection | fitting | temperature (°C) | pressure (bar) | hose |
|------------|---|----------|------------------|----------------|----------|
| ■ PEF1R | 1 x scl; 2 x ø 12; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF1ER | 1 x scl; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF1ER/K | 1 x scl; 1 x temp. | 6x8 PVDF | 80 | 5 | 4 m PVDF |
| ■ PEF1R/K | 1 x scl; 2 x ø 12; 1 x temp. | 6x8 PVDF | 80 | 5 | 4 m PVDF |
| ■ PEF2 | 2 x ø 12; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF2/K | 2 x ø 12; 1 x temp. | 6x8 PVDF | 80 | 5 | 4 m PVDF |
| ■ PEF3 | 2 x ø 12 - pg13,5; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF5R | 1 x scl; 2 x ø 12 - pg13,5; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF5R/K | 1 x scl; 2 x ø 12 - pg13,5; 1 x temp. | 6x8 PVDF | 80 | 5 | 4 m PVDF |
| ■ PEF22R | 2 x scl; 2 x ø 12; 1 x temp. | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF23R | 1 x scl; 2 x ø 12; 1 x temp.; 1 x cd (3/4") | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF24R | 1 x efl | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF26R | 1 x scl; 1 x efl | 6x8 PVDF | 50 | 5 | 4 m pe |
| ■ PEF27R | 1 x scl; 1 x cd (3/4") | 6x8 PVDF | 50 | 5 | 4 m pe |

PROXIMITY SENSOR

description

Inductive proximity sensor SEPR

LED STRIP

description

LED strip