

## "NPED"

### FEATURES

- Off-line probe holders
- Simple installation
- Bracket for wall mounting
- All cups available transparent or black against sun light

### SPECIFICATIONS

#### NPED1

|                        |                          |
|------------------------|--------------------------|
| Electrodes connection  | Ø 12, with PG13,5 thread |
| Max operating pressure | 5 bar                    |
| Max temperature        | 50°C                     |
| Fittings               | 6x8                      |
| Material               | Hard PP                  |
| Transparent housing    | SAN                      |

#### NPED2

|                          |                         |
|--------------------------|-------------------------|
| Electrodes Connection    | 2 epoxy Ø 12 electrodes |
| Other data as for NPED1. |                         |

#### NPED2T: NPED2 with titan ground isolation

#### NPED3

|                          |                                           |
|--------------------------|-------------------------------------------|
| Electrodes Connection    | 2 epoxy Ø12 electrodes and 3/4" threading |
| Other data as for NPED1. |                                           |

#### NPED4 with flow sensor

|                          |                        |
|--------------------------|------------------------|
| Electrodes Connection    | 2 epoxy Ø12 electrodes |
| Other data as for NPED1. |                        |

#### NPED4/2F 2 wires version for instruments with N.C. contact

|                          |                        |
|--------------------------|------------------------|
| Electrodes Connection    | 2 epoxy Ø12 electrodes |
| Other data as for NPED1. |                        |

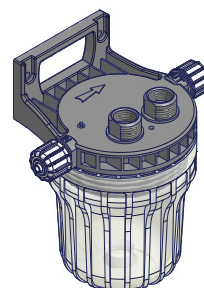
#### NPED4-3/4 3/4" threading for conductivity probe.

|                          |                                                     |
|--------------------------|-----------------------------------------------------|
| Electrodes Connection    | 2 epoxy Ø12 electrodes, 1 electrodes 3/4" threading |
| Other data as for NPED1. |                                                     |

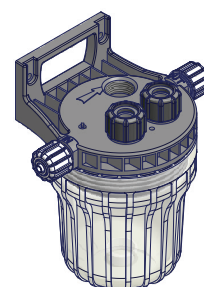
#### NPED-E for turbidity probe / NPED-E2\* for ETORB2 probe

|                          |                           |
|--------------------------|---------------------------|
| Electrodes Connection    | ETORBH or EOLUM / ETORB2* |
| Material                 | Hard PP                   |
| Housing                  | 10" SAN                   |
| Other data as for NPED1. |                           |

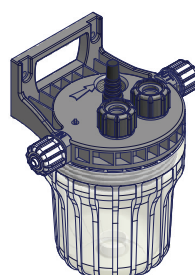
NPED1  
NPED2



NPED3

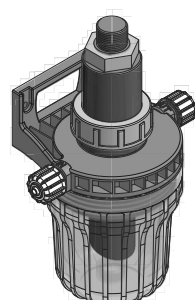


NPED4  
NPED4/2F  
NPED4-3/4



NPED-E

NPED-E2\*



## "PEF"

### FEATURES

- Off-line probe holder for amperometric cell
- Proximity switch mod. SEPR
- Flow level control
- Stabilizer from 0,4 to 3 bar
- PMMA body

### SPECIFICATION

#### PEF1

|                 |                                                                              |
|-----------------|------------------------------------------------------------------------------|
| Electrodes      | 2 electrodes Ø 12, Temperature, Amperometric cell (ECL1, 2, 3, 8, 9, 10, 11) |
| Max pressure    | 5 bar                                                                        |
| Max temperature | 50°C                                                                         |
| Fittings        | 6x8 PVDF                                                                     |

#### PEF1/E

|                         |                                                           |
|-------------------------|-----------------------------------------------------------|
| Electrodes              | Temperature, Amperometric cell (ECL1, 2, 3, 8, 9, 10, 11) |
| Other data as for PEF1. |                                                           |

#### PEF1/E/K

|                         |              |
|-------------------------|--------------|
| Electrodes              | ECL17, ECL18 |
| Max pressure            | 8 bar        |
| Max temperature         | 75°C         |
| Hose                    | PVDF         |
| Other data as for PEF1. |              |

#### PEF5

|                         |                                                                                                  |
|-------------------------|--------------------------------------------------------------------------------------------------|
| Electrodes              | 2 electrodes Ø 12 (threading PG 13.5), Temperature, Amperometric cell (ECL1, 2, 3, 8, 9, 10, 11) |
| Other data as for PEF1. |                                                                                                  |

#### PEF2 (for external amperometric cell)

|                         |                                   |
|-------------------------|-----------------------------------|
| Electrodes              | 2 electrodes Ø 12 and Temperature |
| Other data as for PEF1. |                                   |

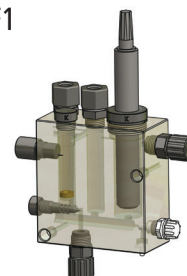
#### PEF3 (for external amperometric cell)

|                         |                                                       |
|-------------------------|-------------------------------------------------------|
| Electrodes              | 2 electrodes Ø 12 (threading PG 13.5) and Temperature |
| Other data as for PEF1. |                                                       |

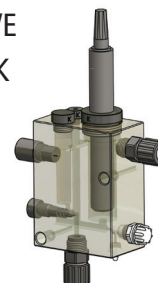
#### PEF17 (with proximity switch mod. SEPR1)

|                 |                                              |
|-----------------|----------------------------------------------|
| Electrodes      | Amperometric cell (ECL1, 2, 3, 8, 9, 10, 11) |
| Max pressure    | 5 bar                                        |
| Max temperature | 50°C                                         |
| Fittings        | 6x8                                          |

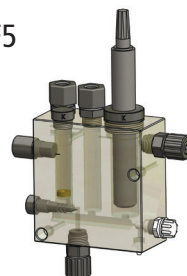
PEF1



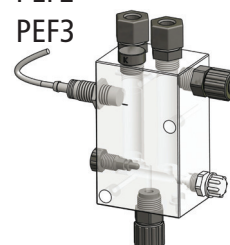
PEF1/E  
PEF1/E/K



PEF5



PEF2  
PEF3



PEF17

