

Water Treatment



PS.D4 Housing Probe Holder

The PS.D4 probe holder series is an advanced housing for by-pass hydraulic connection. Once installed, the electrode will remain in contact with the fluid all the times, allowing the most accurate readings possible. There are four different versions to satisfy all needs.



Technical Characteristics:

Housing probe holder for 1 probe
Pressure up to 2 bar
Temperature up to 40°C
pH range: 4÷10pH

Field Application:

- Waste Water
- Drinking Water
- Cooling Towers
- Reverse Osmosis
- Irrigation
- Swimming Pool

Features

- Inlet/Outlet: 8x12 mm (tube)
- Probe connection: 24 mm
- Head Material PP Black
- Glass Material: PMMA transparent
- Pressure range: 2 bar at 40°C
- Feedback Flow check sensor by Reed at 0.5 bar minimum pressure.
- pH range chemical compatibility: 4.0÷10 pH

Probes Models:

- Chlorine: 24 mm
- Peracetic acid: 24 mm
- H₂O₂: 24 mm
- Bromine: 24 mm

