

Retractable Pressurisable pH electrode Holder



Model 5008R

5008R is a retractable housing for refillable liquid-electrolyte pH electrodes for measurements in difficult applications that require frequent electrode cleaning. The electrode housing is particularly suited for application in Pharmaceutical, Sugar, Food, Beverage applications.

Features

- Retractable design allows simple electrode cleaning / calibration / replacement without process interruption
- Pneumatic versions for fully Automated cleaning programs.
- Pressurisable electrode for use in difficult applications.
- Side mounting in vessels on In Line flow chamber
- Standard or safety 25mm socket mounting.

SPECIFICATIONS

Temperature range	0 - 120°C, Steam-sterilisable
Pressure range	0–4 bar, subject to electrode pressure range
Operation mode	Pneumatic
Insertion length	70 mm
Wetted parts	SS316, VITON™, Optional Kalrez
Installation connection	Standard or safety 25mm Socket
Electrode	Pressurisable pH electrode A/B 773792
Electrode length	250 mm
Flushing connections	1/8" BSP
Compressed air	4 - 8 bar, 4 x 6 mm tubing connections

Ordering Information

Retractable Pressurisable electrode housing	5008R
RTD Temperature sensor	5005RTD
In Line Flow chamber with 1" Connections	5005F

Electrode and cable to be ordered separately



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