



| Code | HI12300 | HI12301 | HI36180 | HI36200 |
|-----------------------------|-----------------------------------|-----------------------------------|-------------------------------|----------------------------|
| Description | combination, digital pH electrode | combination, digital pH electrode | refillable, ORP digital probe | ORP digital probe |
| Reference | double, Ag/AgCl | double, Ag/AgCl | double, Ag/AgCl | single, Ag/AgCl |
| Junction / Flow Rate | ceramic, single / 15-20 µL/h | ceramic, single / 15-20 µL/h | ceramic, single / 15-20 µL/h | ceramic, single |
| Electrolyte | gel | gel | KCl 3.5M + AgCl | gel |
| Max Pressure | 2 bar | 2 bar | 0.1 bar | 2 bar |
| Range | pH: 0 to 13 | pH: 0 to 13 | ORP: ±2000 mV | ORP: ±2000 mV |
| Recommended Operating Temp. | -5 to 70°C (23 to 158°F) - GP | -5 to 70°C (23 to 158°F) - GP | -5 to 100°C (23 to 212°F) | -5 to 70°C (23 to 158°F) |
| Tip / Shape | spheric (dia: 7.5 mm) | spheric (dia: 7.5 mm) | platinum pin | platinum pin |
| Temperature Sensor | yes | yes | yes | yes |
| Matching Pin | no | yes | no | no |
| Amplifier | yes | yes | yes | yes |
| Body Material | PEI | PEI | glass | PEI |
| Cable** | 1 m (3.3') | 1 m (3.3') | 1 m (3.3') | 1 m (3.3') |
| Recommended Use | field applications | field applications | laboratory general purpose | field applications |
| Connection | HI12300 3.5 mm jack | HI12301 3.5 mm jack | HI36180 3.5 mm jack | HI36200 3.5 mm jack |



Wolflabs

Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk



Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

