

All edge® single parameter meters are supplied with:



In addition to these components, the following meter-specific items are also included:

edge®pH: **HI2002-01** (115V) and **HI2002-02** (230V) also includes:



edge®EC: **HI2003-01** (115V) and **HI2003-02** (230V) also includes:



edge®DO: **HI2004-01** (115V) and **HI2004-02** (230V) also includes:



pH electrodes  
(for HI2002 only)

## HI11310

Single ceramic, double junction, glass body, refillable pH electrode with temperature sensor  
Recommended for laboratory and general purpose

## HI12300

Single ceramic, double junction, gel filled, PEI body, pH electrode with temperature sensor  
Recommended for field applications

## HI10530

Triple ceramic, double junction, glass body, refillable pH electrode with conical tip and temperature sensor  
Recommended for fats, creams, soil and low conductivity samples

## Sensor Check™

## HI11311

Single ceramic, double junction, glass body, refillable pH electrode with temperature sensor and matching pin  
Recommended for laboratory and general purpose

## Sensor Check™

## HI12301

Single ceramic, double junction, gel filled, PEI body, pH electrode with temperature sensor and matching pin  
Recommended for field applications

## HI10430

Triple ceramic, double junction, glass body, refillable pH electrode with temperature sensor  
Recommended for low conductivity samples

## HI10480

PTFE reference, double junction, Clogging Prevention System (CPS), glass body pH electrode with temperature sensor  
Recommended for wine analysis and solutions with a high concentration of suspended solids

## FC2320

Open viscolene reference electrolyte, double junction, PVDF body pH electrode with conical tip and temperature sensor  
Recommended for meat applications with use of optional FC098 20 mm (0.8") or FC099 35 mm (1.4") stainless steel blade

## FC2100

Open viscolene reference electrolyte, double junction, glass body pH electrode with conical tip and temperature sensor  
Recommended for dairy analysis including milk

## FC2020

Open viscolene reference electrolyte, double junction, PVDF body pH electrode with conical tip and temperature sensor  
Recommended for dairy analysis including cheese, yogurt, and other semi-solids

ORP probes  
(for HI2002 only)

## HI36180

Single ceramic, double junction, glass body, refillable ORP probe with temperature sensor  
Recommended for laboratory and general purpose

## HI36200

Single ceramic, single junction, gel filled, PEI body, ORP probe with temperature sensor  
Recommended for field applications

Conductivity probe  
(for HI2003 only)

## HI763100

Conductivity probe with temperature sensor  
Recommended for general purpose

Dissolved oxygen electrode  
(for HI2004 only)

## HI764080

Dissolved oxygen electrode with temperature sensor  
Recommended for general purpose

LINE ID:neonicstool



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