

Liq-Glass PG EasyControl



“ Did you know...

that the EasyControl is also available as ORP sensor? ”

The maintenance free Liq-Glass PG and the EasyControl sensors are entry level sensors for chemical or waste water applications and low process temperatures. They show good behaviour in samples with low conductivity.

Benefits

- ▶ Suitable for low conductivity media
- ▶ Easy maintenance due to non-refillable electrolyte
- ▶ Liq-Glass PG has 3 ceramic diaphragms for reduced flow potentials

Typical applications

- ▶ Wastewater applications
- ▶ Fish farming
- ▶ Ground water
- ▶ Swimming Pools



Specifications

Measuring range	Liq-Glass PG: 1 to 12 pH EasyControl: 0 to 14 pH
Process temperature	Liq-Glass PG: -5 to 60 °C EasyControl: 0 to 60 °C
Pressure range (relative to ambient)	0 to 2 bar
pH glass	Liq-Glass PG: F EasyControl: HF
Electrolyte	Liq-Glass PG: Viscous 3 M KCl-LR EasyControl: Gel electrolyte
Reference system	Liq-Glass PG: Everef EasyControl: Ag/AgCl
Diaphragm	Ceramic
O-ring	Liq-Glass: EPDM EasyControl: EPDM

For more specifications see www.hamiltoncompany.com

Ordering Information



	a-length	S8
Liq-Glass PG	120	238515
EasyControl (Non Ex)	120	238522

Accessories



pH buffers see page 106

Cables see page 112

Housings see page 127