

Replacement pH Electrodes



CODE	HI 73127	HI 1280	HI 1290	HI 1295	HI 1219
Description	spare electrode	spare electrode	spare electrode	spare electrode	spare electrode
Reference	single Ag/AgCl	single, Ag/AgCl	single, Ag/AgCl	single, Ag/AgCl	single, Ag/AgCl
Junction / Flow Rate	cloth	ceramic, single	ceramic, single / 15-20 µL/H	ceramic, single / 15-20 µL/H	cloth
Electrolyte	gel	gel	gel	gel	gel
Max Pressure	3 bar	0.1 bar	0.2 bar	2 bar	3 bar
Range	pH: 0 to 14	pH: 0 to 13	pH: 0 to 13	pH: 0 to 13	pH: 0 to 13
Tip /Shape	spheric (dia: 5.0 mm)	spheric (dia: 5.0 mm)	spheric (dia: 5.0 mm)	spheric (dia: 5.0 mm)	spheric (dia: 5.0 mm)
Temperature Sensor	no	yes	yes	yes	no
Amplifier	no	yes	yes	yes	no
Body Material	polypropylene	polypropylene	polypropylene	polypropylene	polypropylene
Cable	no	no	no	no	no
Recommended Use	general purpose, field applications	general purpose, field applications	general purpose, field applications	general purpose, field applications	field applications, fertigation solutions

Electrodes are not to scale

CONNECTION	CONNECTION	CONNECTION	CONNECTION	CONNECTION
HI 73127 pin	HI 1280 multi-pin	HI 1290 multi-pin	HI 1295 multi-pin	HI 1219 screw cap
To be used with HI 98127, HI 98128, HI 98121, HI 98129 and HI 98130	To be used with HI 98111	To be used with HI 98112	To be used with HI 98113	To be used with HI 981408