

pH combination electrode InPro 3030

Low-maintenance gel pH electrode for applications in the biotechnology and food industries.

- For use under aseptic conditions
- sterilizable/autoclavable
- Pressure resistant up to 6 bar
- With silver ion barrier for the measurement of sulfide-containing samples

Please order connection cable separately.

Electrolyte:	Gel
Diaphragm:	Ceramic
Shape membrane:	round
Connection plug:	K8S
Shaft Ø:	12 mm
Shaft length:	325 mm

Type	Max. pH value	pH range	Max. temperature °C	Temperature	Material shaft	PK	Cat. No.
InPro 3030/325	14	0 ... 14	80	0 ... 80 °C	Glass	1	6.225 000