



ORP platinum electrode 5350, gel electrolyte, PTFE diaphragm, 0-100 °C, 5 bar, S8 screw head

Product #: LZU5350.97.0002
AED Price: Contact Hach

ORP platinum electrode 5350 with gel electrolyte and S8 screw head. ± 2000 mV, 0 - 100 °C, up to 5 bar. Ring of porous PTFE.

Suitable for waste water,

galvanising industry,

osmosis processes, demineralized water, dirty or viscous samples, etc.

Specifications

Cable connection:	S8
Diaphragm:	PTFE ring
Electrolyte:	gel
Length:	120 mm
Material:	Sensor: glass/Pt
Measuring range:	± 2000 mV
Pressure range:	Up to 5 bar
Reference system:	Encapsulated Ag/AgCl crystals
Temperature range:	0 - 100 °C
Warranty:	6 months