

**pH electrodes TopLine****SI Analytics****pH electrodes TopLine**

pH combination electrode with PEEK shaft and labyrinth reference element (LoopRef). With 1 m fixed cable (IDS with 1.5 m). TopLine 22 pH with coaxial plug-in head (cable combination LB 1A or LB 1BNC please order separately).

Specifications

Temperature range: -5 ... 100 °C

pH range: 0 ... 14 pH

Zero point: pH=7.0 ±0.3

Length / diam.: 120 mm / 12 mm

Electrolyte: KCl-Festelektrolyt (DuraLid)

Diaphragm: Fiber packing hole

Membrane shape: Cylindrical

Membrane resistance at 25 °C: 400 MW



Code	Description	Packaging
LLG06272187	pH electrodes TopLine, Type TopLine 25 pH, Temperature sensor -, Connector BNC	
LLG06272188	pH electrodes TopLine, Type TopLine 26 pH, Temperature sensor NTC 30 kOhm, Connector BNC + banana	1 pz.
LLG06272191	pH electrodes TopLine, Type TopLine 29 pH, Temperature sensor Pt 1000, Connector BNC + banana	
LLG06272189	pH electrodes TopLine, Type TopLine 26 pH Cinch, Temperature sensor NTC 30 kOhm, Connector BNC + Cinch	
LLG06272184	pH electrodes TopLine, Type TopLine 23 pH, Temperature sensor -, Connector DIN	
LLG06272185	pH electrodes TopLine, Type TopLine 24 pH, Temperature sensor NTC 30 kOhm, Connector DIN + banana	1 pz.
LLG06272190	pH electrodes TopLine, Type TopLine 28 pH, Temperature sensor Pt 1000, Connector DIN + banana	
LLG06272186	pH electrodes TopLine, Type TopLine 24 pH IDS®, Temperature sensor NTC 30 kOhm, Connector IDS	1 pz.
LLG06272183	pH electrodes TopLine, Type TopLine 22 pH, Temperature sensor -, Connector Koax plug head	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

