

**pH combination electrode InLab Solids**

Mettler-Toledo Online

pH combination electrode InLab® Solids

With spear-tip membrane. With glass shaft, Argenthalä reference system and S7 plug head.

Cable - please order separately.

Specifications

Temperature range: 0 ... 80 °C

pH range: 0 ... 11 pH

Temperature sensor: no

Length / Diam.: 25 mm / 6 mm

Electrolyte: XEROLYT® PLUS polymer electrolyte, non-refillable

Diaphragm: open junction

Membrane resistance at 25 °C: 250 MW



Code	Description	Packaging
LLG06270667	pH combination electrode InLab® Solids, Type InLab® Solids Go-ISM, Temperature sensor NTC 30 kW, Connector BNC/RCA IP67	1 pz
LLG09041555	pH combination electrode InLab® Solids, Type InLab® Solids Pro-ISM, Temperature sensor NTC 30 kW, Connector MultiPin	
LLG09041553	pH combination electrode InLab® Solids, Type InLab® Solids, Temperature sensor -, Connector S7	1 pz.



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