PH PROBE

AK1002 PH ELECTRODE FOR SEMI-SOLIDS

The AK1002 Electrode is the ideal solution for pH analysis in semi-solid products, including cheeses, dough, creams and cosmetics.

Designed to ensure accurate and reliable measurements on substances with varying consistencies, the AK1002 incorporates an integrated temperature sensor and a universal BNC connector.

These features ensure durability, ease of use and efficient handling, meeting the demands of different measurement conditions.



SPECIFICATIONS

Measuring range:	0 to 14 pH
Operating temperature:	0 to 50 °C
Junction:	PTFE
Internal electrolyte:	Ag / AgCl
Connection:	BNC (pH) / RCA (Temperature)
Material:	PC (polycarbonate)
Dimensions:	Electrode: 160 x 12 mm (Ø) Cable: 1m
Weight	60g

