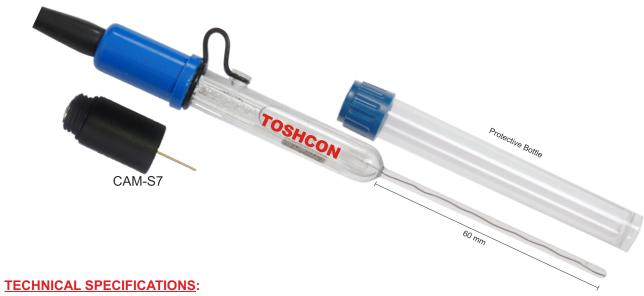


pH ELECTRODE (MICRO)

Model CAM

(Glass Body, KCI filled)

Suitable for accurate pH measurement in NMR cells



pH Range 0 - 14**Operating Temperature** 2. -5 to 80°C

59 +3 mV (95-105%) at 25°C 3. Slope

pH 7 4. Zero Point Asymmetry Potential 5. 0+25 mV

Response Time < 10 sec for 95% response from pH 7.00 to pH 4.01 6.

Stability < 3 mV drift/24 hours in pH7 buffer 7.

8. Diaphragm Ceramic 9. No. of Junctions Single 10. Reference System SREF+

11. pH Storage Solution Saturated KCI/ TOSHCON storage solution

Reference Electrolyte 12. 3M KCI

Shaft Size (Length x Diameter) 60X12 mm & 60X3 mm 13.

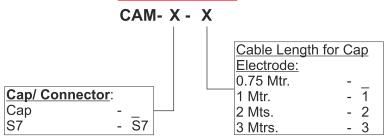
14. Immersion Depth 60 mm 15. **Shaft Material** Glass

Cap with BNC with Low-Noise Coaxial Cable or S7 or any 16. Connector type

other connector required.

17. Suitability Suitable/ compatible with mostly all make instruments.

ORDERING CODE



OTHER INDUSTRY:

Pharma, Petrochemical, Swimming Pools, Aquarium, Extreme pH (Acidic), Extreme pH (Alkali), Narrow Electroplating, Food, Chemical, Fertilizer, Dairy, Oil, Vessel/ Semi Micro, Low Ionic/ Ultrapure, Oil/ Water Drinking Water, Ground Water, Waste Water

OTHER APPLICATIONS:

Emulsion, HF, Low Temp. (-30°C), High Temp. (135°C), Steam Sterilisable

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