9615S-10D Standard ToupH electrode (for general laboratory application)



This glass-body, refillable pH electrode with integrated temperature sensor is recommended for a wide range of applications, including pH buffers and aqueous test solutions.

- Offers quick stability and drift reduction
- Constructed with responsive glass that is 10x stronger than JIS standards
- The dome-shaped tip provides strength in all directions, reducing damage concerns
- Waterproof, Pb-free glass

Segment: <u>Scientific</u> Division: <u>Water Quality</u> Manufacturing Company: HORIBA Advanced Techno Co., Ltd.

• <u>SPECIFICATIONS</u>

pH Range	0 to 14
Temperature Range	0 to 100°C
Liquid Junction	Ceramic
Temperature Sensor	Integrated
Cable	1 m
Connectors	BNC, phono jack
Overall Length	151mm
Diameter	12mm
Filling Solution	525-3 or 300 (3.33M KCl)