



Ohaus STPURE 2 in 1 Glass Pure Water Sample pH Electrode

Suitable for normal samples. Use with OHAUS pH meters with BNC input connector and Cinch temperature connector.



Manufacture: Ohaus
SKU: **STPURE**
Weight: 1.00 lb

**Free Ground
Shipping within the
48 continental US
States**

**Please Call
(800)832-0055**

Features

2 in 1 Glass Pure Water Sample pH Electrode

This delicate measuring instrument requires proper care and maintenance to produce accurate and reliable results and to prolong useful life. Always keep the electrode moist when not in use for a period of time by using an electrode storage solution (3M KCl). DO NOT store the electrode in distilled or deionized water, as this will cause ions to leach out of the glass bulb and reference electrolyte, causing slow and sluggish response. Remove the electrode gently from the storage bottle and rinse it with distilled water before use. For long-term storage, always keep the electrode in the bottle filled with sufficient storage solution to cover the bulb. Replenish the bottle as needed.

Glass-body refillable pH electrode for pure water (distilled water, rain water, tap water, etc.). Use with all pH meters with BNC input connector..

	ST230	STPURE	STEMP30
pH Range	0 to 14 pH	0 to 13 pH	-
Temp Range	0 to 100°C	0 to 100°C	0 to 100°C
Shaft Material	Glass	Glass	Stainless Steel
Internal Reference Type	Ag/AgCl	Ag/AgCl	-
Gel/Refillable	Refillable	Refillable	-
Reference Junction Type	Annular ceramic	Groundglass	-
Refilling Reference Electrolyte	3M KCl solution	3M KCl solution	-
Shaft Dimensions	4-5/16" x 3/4"	4-3/4" x 3/4"	4-3/4" x 3/4"
Cable Length	3-1/4"	3-1/4"	3-1/4"

Temp Sensor	No	No	Yes
Temp Accuracy	-	-	±0.3°C
Temp Probe	-	-	NTC 30k
Connector	BNC Cinch	BNC	BNC Cinch

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[718-336-5900](#)

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- Phone: [\(800\)832-0055](#) or [\(718\)336-5900](#)
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