PH60F-DE replacement pH probe is compatible with the following pen testers:

- PH60-Z, PC60-Z, PH60S-Z, PH60F-Z, PH60, PC60, PH60S, PH60F

Technical Specs:

Range	0 to 14 pH	**Reference**	Ag/AgCl
Housing	Polycarbonate	**Temp. sensor**	30KΩ thermistor
Junction	Double ceramic	**Electrolyte**	Gel KCL
Sensor Type	Flat Lithium glass bulb	**Operating temp.**	32 to 122°F (0 - 50°C)

How to replace the probe?

Screw off the probe ring, unplug the probe, plug in the new replacement probe (pay attention to the probe's position), and screw on the probe ring.

Notes

1. Soak the probe in 3M KCL soaking solution for 5 minutes before use.
2. Never store pH probes in purified water such as RO water, tap water, distilled water, or deionized water as they will cause damage to the probe.
3. pH Probes don't last forever. Every pH probe will eventually age and fail even if you don't use it that often. The typical service life of Apera pH probes is 12-24 months depending on the frequency of usage and how well you keep it clean and properly stored. We recommend replacing your probe every 12-18 months to ensure the best accuracy.

Limited Warranty

How Long Does the Coverage Last?

Apera Instruments® (Apera) warrants the PH60-E Replacement Probe (Product) for a period of 6 months from date of purchase by original purchaser or consumer. Proof of purchase is required for the warranty to be effective (store sales receipt for Product showing model number, payment and date of purchase). This warranty is non-transferable and terminates if the original purchaser/consumer sells or transfers the Product a third party.

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