

EC60-E replacement conductivity probe is compatible with the following pen testers:

- **EC60, PC60, EC5, PC5**

Technical Specs:

Range	0 to 20 mS/cm	Cell constant	K=1
Housing	Polycarbonate	Temp. sensor	30KΩ thermistor
Sensor Type	Platinum black sensor	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.

After installation, perform at least a 2-point calibration before measuring.

Go to www.aperainst.de to watch some tutorial videos.



Notes

Probes don't last forever. Every probe will eventually age and fail even if you don't use it that often. The typical service life of Apera 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

We warrant this electrode to be free from defects in material and workmanship and agree to repair or replace free of charge, at option of APERA INSTRUMENTS (Europe) GmbH any malfunctioned or damaged product attributable to responsibility of APERA INSTRUMENTS (Europe) GmbH for a period of six-month. This warranty does not apply to defects resulting from actions such as misuse (violation of the instructions in this manual or operations in the manner not specified in this manual), improper maintenance, or unauthorized repairs. Warranty period is the time limit to provide free service for the products purchased by customers, not the service life of the probe.