Unique Surface Probes

Model No. 88106(*)
Right-angle probe for fast response times. Sheath length is 102 mm (4"). Max surface temperature is 760°C (1400°F).
Replaceable Element not supplied, order Model No. 88106(*)-RE

Model No. 88107(*)
Right-angle, long reach probe with fast response design. Sheath length is 203 mm (8"), with 760°C (1400°F) max surface temperature. Replaceable Element not supplied, order Model No. 88107(*)-RE

Model No. 88108(*)
Right-angle, long 300 mm (12") reach probe with fast response design. 760°C (1400°F) max surface temperature. Replaceable Element not supplied, order Model No. 88108(*)-RE

Model No. 88010(*)
Long, 300 mm (12") reach version of the 88006. Fast response design with 760°C (1400°F) max surface temperature for use in oven and furnaces. Replaceable Element not supplied, order Model No. 88010(*)-RE

* Specify Calibration:
  K: CHROMEGA®-ALOMEGA®
  E: CHROMEGA®-Constantan

Visit us online for dimensions.

Ordering Example:
88018K, Type K surface probe.
Model No. 88007(*)

Miniature, fast response probe. Ideal for measuring the surface temperature of small electronic parts. 250°C (480°F) max surface temperature.

Replaceable Element supplied free, for additional elements order Model No. 88007(*)-RE

Model No. 88006(*)

Miniature, fast response probe with 480°C (900°F) max surface temperature. Ideal for surface temperatures of small electronic parts.

Replaceable Element not supplied, Model No. 88006(*)-RE

Model No. 88016(*)

Visit us online for dimensions.

High temperature, right-angle probe, with miniature pencil type head. Best suited to stationary surfaces, with sensing head parallel to the handle. 480°C (900°F) max surface temperature.

Replaceable Element not supplied, order Model No. 88016(*)-RE

Model No. 88026(*)

High temperature, right-angle probe, with miniature pencil type head. Best suited to stationary surfaces, with sensing head perpendicular to the handle. 480°C (900°F) max surface temperature.

Replaceable Element not supplied, order Model No. 88026(*)-RE

*Specify calibration: K - Type K Thermocouple  E - Type E Thermocouple
Ordering Example: 88007K probe with type K Thermocouple.

Replaceable Element Design

Customer Replaceable Element: Probe is supplied with one additional element.

Factory Replaceable Element: OMEGA® can install replaceable elements and check the probe for an additional cost, with the first replacement free! For non-replaceable element probes, replacement probes are available with a one time trade-in discount. Please contact our Customer Service Department for details.

To order Replaceable Elements, add suffix “-RE” to model number.
Ordering Example: 88026K-RE for 88026K probe.

* Insert calibration needed, e.g. K (Type K thermocouple).