

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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Find the *OMEGA 88006E* at our website: *Click HERE*

Unique Surface Probes

OMEGA®

All the probes in this series meet the Standard Limits of Error.

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***

All models shown smaller than actual size.



TAS adaptor

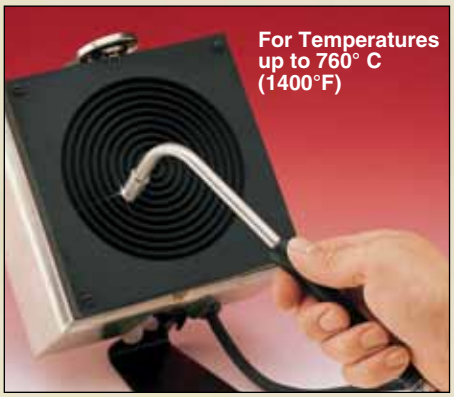
All models supplied with a molded SMP or SMPW subminiature male connector and TAS adaptor.

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***

For a male straight M8 plug add ***"M8-S-M"*** *to the model number and additional cost to the price, for a male straight M12 plug add* ***"M12-S-M"*** *to the model number and additional cost to the price.*
For a male right-angled M8 plug add ***"M8-R-M"*** *to the model number and additional cost to the price, for a male right-angled M12 plug add* ***"M12-S-M"*** *to the model number and additional cost to the price.*



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.*

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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***



All models shown smaller than actual size.



TAS adaptor

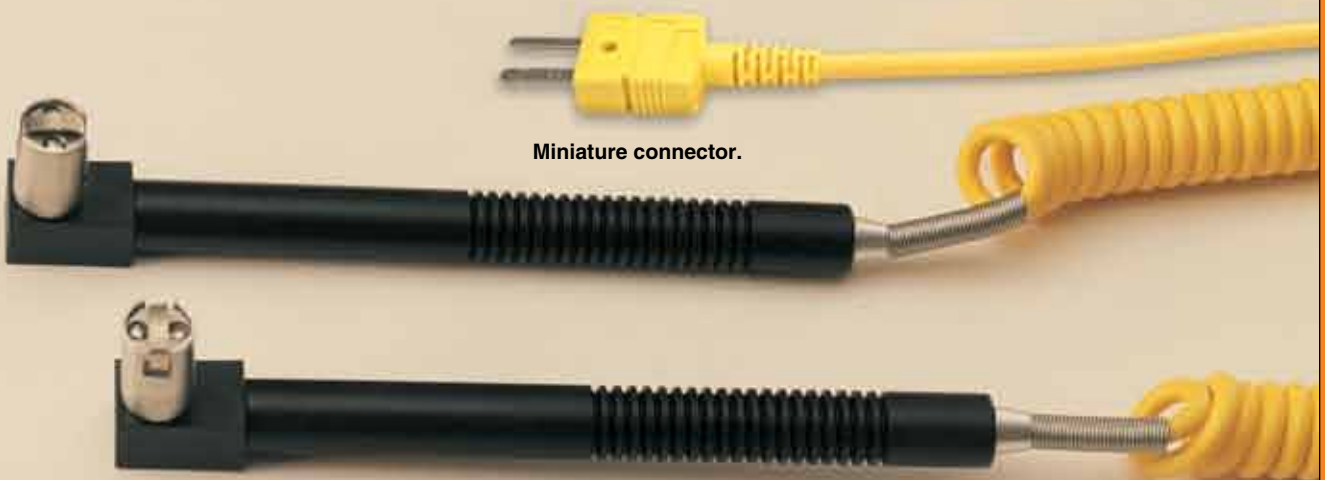
All models supplied with a molded SMP or SMPW subminiature male connector and TAS adaptor.

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***

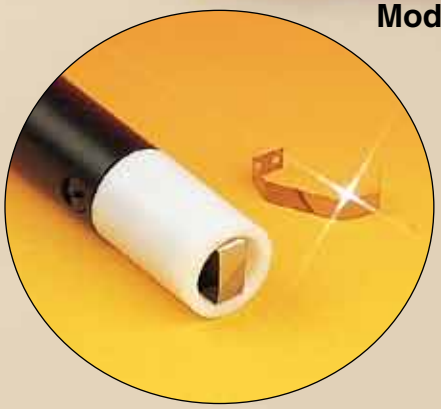


Miniature connector.

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***



Model No. 88007K and replaceable element, Model No. 88007K-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).*

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

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Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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