

RTD Probes

D I G I T A L T H E R M O M E T E R S A N D P R O B E S

General Purpose/Immersion Probe: For measuring gases, liquids, soft materials or small-area surfaces, 316 SS sheath. TPR coil cord 1½ ft (ext. 5 ft).

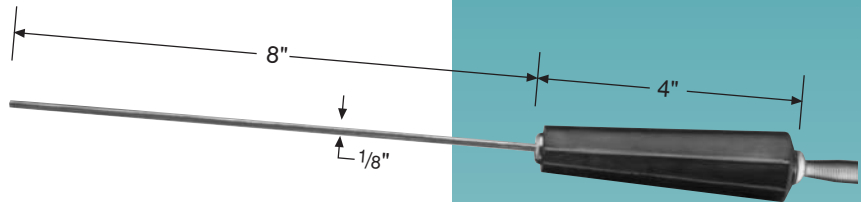
Range: -200 °C to +600 °C

Time constant: 10 second

Accuracy: ± (0.3 °C + 0.5 %)

ORDERING INFORMATION

MODEL 8693*



Surface Probe: For measurements on hot or cold flat surfaces. 304 SS sheath. TPR coil cord 1½ ft (ext. 5 ft)

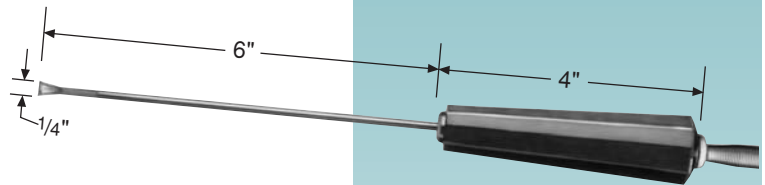
Range: -50 °C to +260 °C

Time constant: 3 second

Accuracy: (± 0.3 °C + 0.5 %)

ORDERING INFORMATION

MODEL 8695*



Air/Gas Probe: For measuring air and other gaseous atmospheres. 304 sheath. TPR coil cord 1½ ft. (ext. 5 ft)

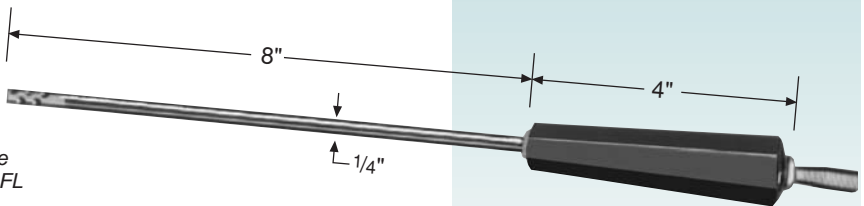
Range: -50 °C to +260 °C

Time constant: 5 second

Accuracy: (± 0.3 °C + 0.5 %)

ORDERING INFORMATION

MODEL 8696*



NOTE: All TEGAM 100 Ω Platinum RTD probes have 4-wire RTDs and are supplied with a Switchcraft TA4FL (or equivalent) compatible connector.

* NOTE: On these products, Pin 2 is the sense lead, compatible with Models 868/9

Please contact the factory for advice on RTD probes for Models 850/855.

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