

Thermistor Probes

DIGITAL THERMOMETERS AND PROBES

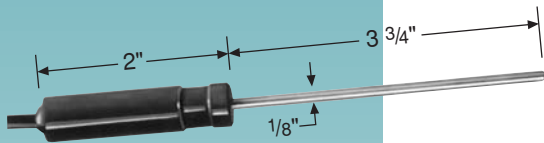


Sensor Probe: Ideal for biological and geophysical testing of gases, liquids and subsoils. This rugged 5-ft. long probe has stranded 22AWG Teflon-insulated wire. Sheath: 304 SS. Range: -40 °C to +150 °C.

Time constant: 6 second
Accuracy: ± 0.2 °C
from 0 °C to 70 °C

ORDERING INFORMATION

MODEL 8662



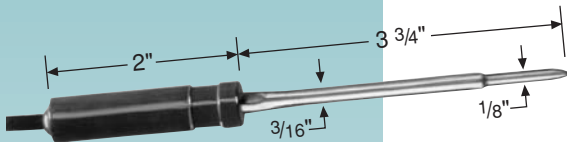
General Purpose Probe: For immersion in liquids and gases.

316 SS sheath. TPR coil cord 1 1/2-ft. (ext. 3-ft.).

Range: -40 °C to +150 °C.
Time constant: 3 second
Accuracy: ± 0.2 °C
from 0 °C to 70 °C

ORDERING INFORMATION

MODEL 8663



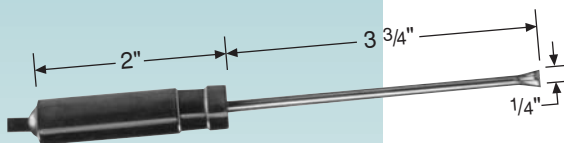
Penetration Probe: Sharp, pointed tip for insertion into semi-soft materials, such as meat and cheeses. Extra heavy duty coil cord expands and retracts thousands of times without breaking.

304 SS sheath; 316 SS tip.
TPR coil cord 1 1/2-ft. (ext. 5-ft.).

Range: -40 °C to +150 °C.
Time constant: 3 second
Accuracy: ± 0.2 °C
from 0 °C to 70 °C

ORDERING INFORMATION

MODEL 82814

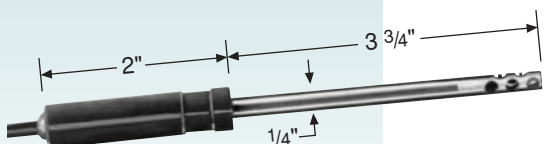


Surface Probe: For fast measurements on flat surfaces. 304 SS sheath. TPR coil cord 1 1/2-ft. (ext. 3-ft.).

Range: -40 °C to +150 °C.
Time constant: 5 second
Accuracy: ± 0.2 °C
from 0 °C to 70 °C

ORDERING INFORMATION

MODEL 8665



Air/Gas Probe: For measurement of air and gas streams, incubators, etc. Exposed sensing element protected by perforated shield.

304 SS sheath. TPR coil cord 1 1/2-ft. (ext. 3-ft.).

Range: -40 °C to +150 °C.
Time constant: 10 second
Accuracy: ± 0.2 °C
from 0 °C to 70 °C

ORDERING INFORMATION

MODEL 8666

Note: All TEGAM thermistor probes are supplied with YSI Series 400 compatible phone jacks.



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