

YSI Temperature Probe



Features

- High accuracy within ± 0.2 Degrees Celsius
- Vinyl design for ease-of-insertion and long term use
- Optimal for measurements in the physiological temperature range
- Temperature probes are calibrated using standards traceable to the U.S. National Institute of Standard and Technology (NIST)

The YSI Temperature Probe is used in conjunction with the 7700 Series Universal Signal Conditioner. Calibration is software controlled using a Graphical User Interface (GUI). Reusability, dependability and high precision are key factors that make the YSI temperature probe the choice for physiological temperature measurements.

Technical Data Sheet

Model P02302-701

YSI Temperature Probe

SPECIFICATIONS

Range of Operation	0° to 60°C
Accuracy	±0.2°C from -1° to 60°C, ±0.1°C from 25° to 45°C

ORDERING INFORMATION

Part Number	Description
P02302-701	Temperature Probe YSI 701 17FR Compensated Esophageal/Rectal

Accessories

13-7715-58	Universal Signal Conditioner
J03445-1	Adapter cable for YSI Temperature Probe

Or

13-7715-59	XE Signal Conditioner
J03445-1	Adapter cable for YSI Temperature Probe
J03586	Adaptor Cable 18"

*Specifications are current at publication.
Due to DSI's continuing product improvement program,
specifications may change without notice.*

DSI products are not intended for the purposes of diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease, or used as a life support device. Use of DSI products are solely for the purposes of conducting life science research.