

Thermocouple Program

Thermometer

ACC-7001H

Temperature Range:

-200° to +850° C

Resolution

0.1° C

Accuracy:

±0.1°C from -100°C to +200°C

Model ACC-7001H is a high-performance, precision handheld instrument for the measurement of temperature using type T, K, J, L, N, R or S thermocouple probes.

This versatile instrument measures temperature in both °C and °F. The internal memory of the micro-computer stores the minimum and maximum measured temperature for instant recall via the LCD display.

Extension Leads

ACC-EXT-3MM 3 FEET

ACC-EXT-6MM 6 FEET

ACC-EXT-12MM

12 FEET

Male to male (sub-miniature type T connectors) 26 gauge.

Stranded type to thermocouple wire with blue PVC insulation.

Temperature Probe

ACC-K-199A-S or ACC-T-199A-S (short)

ACC-K-199A-L or ACC-T-199A-L (long)

Short and long temperature probe for thermocouple gasket. Copper Constantan female socket and bootie.



ACC-7001H

ACC-EXT

ACC-T-199

ACC-T-202A

ACC-T-202

ACC-T-202B

ACC-T1V-10

Hole Plug

ACC-T-202A

Chrome-plated brass head with stainless steel shaft 1-1/2" long .090 diameter.

*Also available in 316 Stainless Steel.

ACC-T-202A-316

Stopcock

ACC-T-202B

To fit sampling/injection tube.

Chrome-plated brass construction female luer fitting to male luer lock.

*Also available in 316 Stainless Steel.

ACC-T-202B-316

Sampling/Injection Tube

ACC-T-202

Chrome-plated brass female luer head with 1-1/2" long stainless hypodermic tube .090 O.D., .071 I.D.

Thermocouple Wire

ACC-T1V-10, ACC-KV-10

Coated thermocouple wire probe x 10' long with male mini quick disconnect connector for use with thermometer. Specify Kaptan or FEP when ordering.

Rubber Fab

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