

Dual Input Thermocouple Kits

The TD2000 is a dual-input, Type K thermocouple instrument designed to monitor two zones simultaneously. The TD2000 is ideal for monitoring in / out flow lines of cooling and heating units and displays Max temperature and Delta-T calculations. It includes a protective rubber boot and has a temperature range up to 2000°F. The TD2000-01 Kit includes two Bead Tip probes and a Needle probe (for internal measurement of liquids or solids). The TD2000-02 Kit includes two 54011-K Pipe Strap Surface probes and a soft carrying pouch.



	TD2000-01	TD2000-02
Temperature Range:	-58° to 2000°F (-50° to 1093°C)	-58° to 2000°F (-50° to 1093°C)
Accuracy:	± 4 F° (2 C°) from -58° to 32°F (-50° to 0°C) ±0.3% +2°F (1°C) from 32° to 2000°F (0°C to 1093°C)	± 4 F° (2 C°) from -58° to 32°F (-50° to 0°C) ±0.3% +2°F (1°C) from 32° to 2000°F (0°C to 1093°C)
Resolution:	1°	1°
Housing:	ABS	ABS
Hold:	Yes	Yes
Backlight:	No	No
Waterproof:	No	No
Power:	(1) 9V	(3) 1.5V AAA
Battery Life:	200 hours	200 hours
Auto Off:	10 min.	10 min.
Weight:	10.7 oz (303 g)	10.7 oz (303 g)
Regulatory Listings:	CE	CE
Warranty:	5-year	5-year



TD2000-01

Dual Input Thermocouple Kit

- TD2000 Thermocouple Instrument
- (2) 6030MK Bead Tip Probes
- 31901-K Needle Probe



TD2000-02

Dual Input Thermocouple Kit

- TD2000 Thermocouple Instrument
- (2) 54011-K Pipe Strap Surface Probes
- 14057 Soft Pouch

