



HT-9815

Thermocouple Thermometers

It is used for measuring temperature via probe, and it is usually used in industrial measurement.

Specification

Temperature range	Basic accuracy
-200°C~1372°C(-328°F~2501°F)	
T1,T2,T3,T4 above-100°C(-148°F)	$\pm[0.15\%rdg + 1^{\circ}C(1.8^{\circ}F)]$
T1,T2,T3,T4 below-100°C(-148°F)	$\pm[0.5\%rdg + 2^{\circ}C(3.6^{\circ}F)]$
Type K temperature resolution	0.1°C/°F/K, <1000.
	1°C/°F/K, >1000.
Size	200×85×38mm
Weight	230g
Accessories	9V battery, black bag, manual, blister card and type K probe



HT-05

Pipe Clamp Temperature Lead

It is used to clamp the object, measure the object temperature.

Specification

Operating temperature	-40°F to 392°F(-40°C to 200°C)
Clamp jaw opening	1~1.77 "(4.5cm)
Length	40 "(102cm)
Size	200×85×38mm
Weight	87g
Accessories	blister card

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