

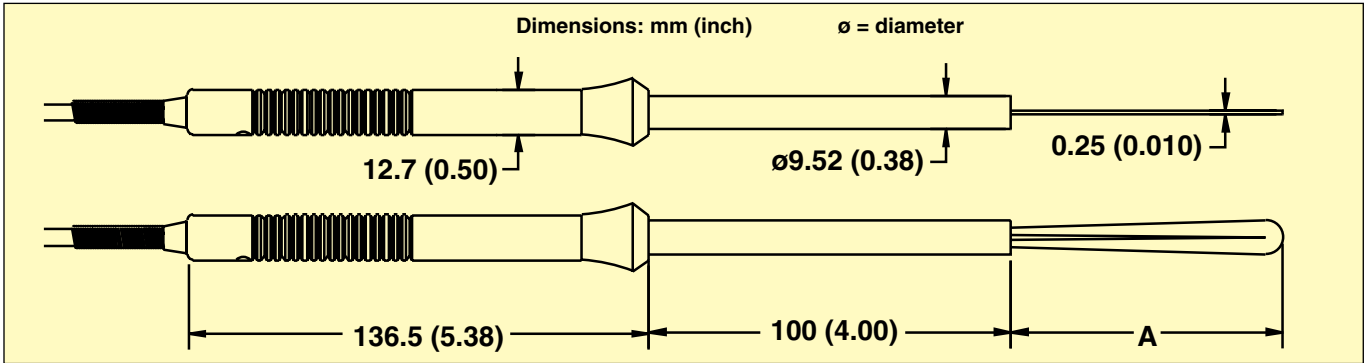
Leaf Surface Probes

For Instant Measurement of Flat Surfaces



- ✓ Measures 0 to 300°C (32 to 572°F)
- ✓ Type K Thermocouple
- ✓ Accuracy ±2°C (±4°F)
- ✓ Fast Response <5 Sec
- ✓ 40 and 75 mm (1.5 and 3") Lengths

- Supplied with**
- ✓ Protective Leaf Cover
 - ✓ Ergonomic Handle
 - ✓ Coiled Cord — 25 mm (1') Stretches to Over 1.5 m (5')
 - ✓ SMPW Miniature Connector with Mating Connector or TAS with Clip and Clamp



These unique leaf style surface probes are designed for instant measurement of temperature on flat surfaces.

Their ultra low thermal mass and flexible construction make them ideal for rugged industrial applications. Their Type K thermocouple is compatible with all standard handheld digital thermometers.

To Order			
Model No.	Max Temperature	A Dimension	Applications
88L40K	300°C (572°F)	40 mm (1.5")	Type K Thermocouple
88L75K	300°C (572°F)	75 mm (3")	For flat surfaces

Comes complete with 25 mm (1') coiled cord, protective leaf cover, ergonomic handle, SMPW miniature connector with mating connector or TAS with clip and clamp.

Response time for probes is under 5 seconds. Probes come with a protective cover and a coiled cable that stretches to 1.5 m (5') and a miniature Type K connector.

For a male straight M8 plug add "M8-S-M" to the model number for additional cost, for a male straight M12 plug add "M12-S-M" to the model number for additional cost.

For a male right-angled M8 plug add "M8-R-M" to the model number for additional cost, for a male right-angled M12 plug add "M12-S-M" to the model number for additional cost.

Ordering Example: 88L40K, 40 mm leaf probe.