

## SPECIALITY PROBES

For "K Type" Temperature Meters



### General Purpose Probe (TPK-03)

- 8" / 20cm stainless for measuring liquids or gels
- Temperature range: -50°C to 800°C / -58°F to 1472°F

**H-TMDR-TPK0-0003-0000**

### Surface Probe (TPK-04)

- Fast response, ideal for measuring surface temperature
- Temperature range: -50°C to 800°C / -58°F to 1472°F

**H-TMDR-TPK0-0004-0000**



### Air Probe (TPK-05)

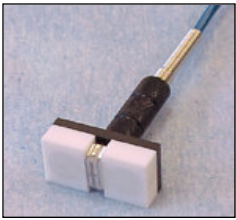
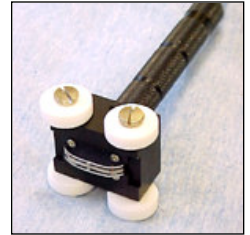
- Fast response probe for measuring air, gasses, freezers, ovens, etc
- Temperature range: -50°C to 600°C / -58°F to 1120°F

**H-TMDR-TPK0-0005-0000**

### Surface Roller Probe (TPK-06)

- Fast response probe for measuring moving surfaces
- Temperature range: -50°C to 250°C / -58°F to 482°F

**H-TMDR-TPK0-0006-0000**



### Magnetic Probe (TPK-07)

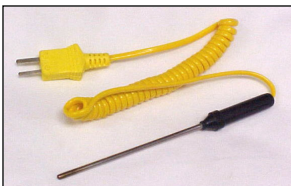
- Ideal for measuring magnetic surfaces such as motors, transformers, etc.
- Temperature range: -50°C to 250°C / -58°F to 482°F

**H-TMDR-TPK0-0007-0000**

### 90° Angle Surface Probe (TPK-08)

- Diameter: 14mm
- Length: 185mm (Stainless Steel)
- Handle: 120mm
- Coiled Cable: 1500mm
- Temperature range: -50°C to 500°C / -58°F to 932°F

**H-TMDR-TPK0-0008-0000**



### Mini Temperature Probe

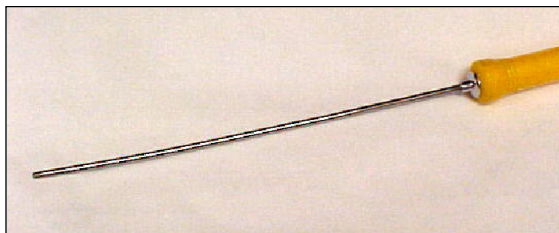
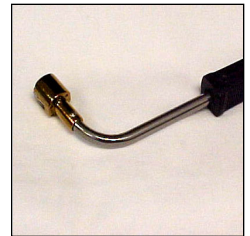
- Compatible with multimeters with temperature measurement functions
- Temperature range: -50°C ~ +700°C
- Length of Probe: 90mm

**H-TMDR-TP00-0002-0000**

### Short Curved Temperature Probe

- Provides fast, accurate temperature measurements up to + 752°F (+400°C)
- Probe length: 110mm
- Coiled Cable: 1500mm

**H-TMDR-TP00-8153-1A00**



### Straight Temperature Probe

- Ideal for measuring air and liquid immersions.
- Provides fast, accurate temperature measurements
- Length of Probe: 200mm
- Temperature range: + 1292°F (+700°C)

**H-TMDR-TP00-8153-0000**

## WEST HEAT INDUSTRIES LTD