Multimeter and Thermometer Accessories

Temperature Probes



80PK-5A Piercing Type-K Probe (-320°F to 1500°F)

For checking inside refrigerated packages

Made of 316 Stainless Steel, suitable for food service. Also for liquids and gels. Restrictions: The 316 stainless steel cannot be exposed to halides or sulfides. Range: -320°F to 1500°F (-196°C to 816°C) One year warranty



80PK-6A Exposed Type-K Probe (-320°F to 1500°F)

For those hard to reach spots.

Exposed thermocouple attached to 8-inch rod for general purpose measurements. Ideal for engine block temperature measurements, exhaust manifold runner comparisons and applications requiring minimal clearance access with a rigid probe. Range: -320°F to 1500°F (-196°C to 816°C) One year warranty



80PK-7 Probe Thermocouple Type-K (-196°F to 1112°F)

Heavy duty probe for a heavy duty world

Performs surface measurements in rugged environments over a wide temperature range. Ideal for engine block temperature measurements, exhaust manifold runner comparisons. Made of 303 stainless steel, with a state-of-the-art ribbon sensor for extra durability.

Range: -196.6°F to 1112°F (-127°C to 600°C) One year warranty



80PK-8 Pipe Clamp Temperature Probe (-20°F to 300°F)

Clamp directly over metal pipes

Produces fast and accurate temperature and superheat measurements of pipe surfaces from \(^1/4\)" (6.4 /mm) to \(^1/8\)" (34.9 mm) diameter. Easy-to-use clamp, attached 4-foot (1.2 meter) cable, and rugged ribbon sensor give more accurate measurements (in nearly any location) than a bead or surface probe. Range: \(^220\)" F to \(^320\)" (-29\)" C to \(^149\)" C) One year warranty

Pressure/Vacuum



PV350 Pressure/Vacuum Module (0 to 350 PSI)

Fuel, oil or transmission pressure or engine vacuum.

Highly accurate pressure transducer measures from 0.5 to 350 psig (3.447 to 2413 kPa) and 0 to 29.9" Hg (0 to 76cm Hg). Works with 98 as well as any DMM. Compatible with any automotive fluid, such as oil or coolant, or any gas, such as R-12, R-134a. One year warranty

RPM Pickup



RPM80 Inductive Pick-Up/External Trigger

Provides RPM readings with used with 78, 88 DMMs. Included with 88.