



General Purpose Penetration Thermistor Probe with Colored Handle – HI762PBL -blue

Description

The General Purpose Penetration Thermistor Probe with Colored Handle -HI762P is designed to measure the temperature of semi-solid and liquid samples. The response time of a measurement is affected by the position of the sensor relative to the surface being measured. The HI762P pointed tip construction offers a 6-second response for a temperature reading. With a strong, corrosion-resistant, AISI 316 stainless steel construction, this probe is able to measure samples up to 150°C (302°F).

??
Image not found or type unknown



