NEW Ultra Compact Model 368 Close Focus Infrared Digital Thermometer- by TPI

- / Pocket sized and very competitively priced
- / For non contact close focus surface temperature testing
- / Rugged, reliable, accurate and affordable

The TPI 368 infrared close focus digital thermometer is an incredibly small electronic instrument designed for non contact surface temperature measurements.

The TPI 368 operates best when held 1 to 5cm away from the surface area requiring a temperature test. For this reason the 368's temperature range is -22°C to 120°C.

With no probes or contact tip using a 368 infrared thermometer reduces the chance of contamination or damage to the surface area being tested. This makes the 368 a very useful digital tool for the food industry and other applications such as painting where surface contact is not desirable. It is also useful in detecting leaks in seals around fridge or freezer doors.

Test Products International (TPI) is one of the world's leading designers and manufacturers of digital handheld test equipment, measuring instruments, food safety equipment, field instruments and digital tools.

FEATURES

- > Very compact
- > Easy to read LCD
- > Push button operation
- > Single hand operation
- > Fast response time less than 0.5 seconds
- > 10 second Data Hold function
- Min/Max function shows min and max of 8 sample temperature tests
- > Auto mode allows continuous surface temperature scanning
- > Auto Power Off
- > Switchable between °C and °F
- > 3 year limited warranty

TECHNICAL SPECIFICATIONS

- > Resolution 0.1°C/°F
- > Temperature range -22°C to 120°C
- > Accuracy ±2°C or 2% of reading
- > Distance to spot ratio 1:1.3
- > Emmisivity 0.95 fixed
- > Battery 3V A003 small disc type
- > Battery life 50 hours continuous use

OPTIONAL ACCESSORIES

> Soft carry pouch



Size - 3.75cm (Wide) 7cm (High)

EXCLUSIVE AUSTRALIAN DISTRIBUTOR

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