

















IF IT'S WORTH BUILDING, IT'S WORTH TESTING

Contents

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This wishlist was generated on 06/02/2019, and contains the following Products:

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Digital Asphalt Thermometer

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535 Asphalt Probe

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Surface Probe







Digital Asphalt Thermometer

Code: 47-0202

Product Group: Digital Asphalt Thermometer

Comprises a hand-held digital thermometer with an operating range of -99 to +1372 °C with a switchable resolution between 0.1 and 1.0 °C. Operates on a 9V battery and utilises K-type thermocouple sensors.

Standards

BS 2000-49, EN 1426, EN 13179-2, ASTM D5, AASHTO T49, IP 49

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Specification

Range -50 to 1000°C
Resolution Switchable 0.1 or 1.0°C
Weight 300 g

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250 Asphalt Probe

Code: 47-0202/10

Product Group: Digital Asphalt Thermometer

Has a heavy-duty and reinforced needle probe. It is built with a t-shaped polyethylene handle and has a maximum tip temperature of 250°c and a 300 mm long probe.

Standards

BS 2000-49, EN 1426, EN 13179-2, ASTM D5, AASHTO T49, IP 49

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Specification

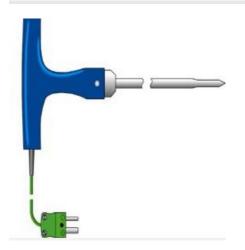
Max Reading 250°C Length of probe 300 mm Tip diameter (needle point) 6 mm

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535 Asphalt Probe

Code: 47-0202/11

Product Group: Digital Asphalt Thermometer

Has a heavy-duty and reinforced needle probe. It is built with a t-shaped polyethylene handle and has a maximum tip temperature of 250°c and a 500 mm long probe.

Standards

BS 2000-49, EN 1426, EN 13179-2, ASTM D5, AASHTO T49, IP 49

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Specification

Max Reading 250°C Length of probe 500 mm Tip diameter (needle point) 6 mm

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Surface Probe

Code: 47-0202/14

Product Group: Digital Asphalt Thermometer

130 mm long Ribbon-Type surface probe with a

maximum tip temperature of 500 °C.

Standards

BS 2000-49, EN 1426, EN 13179-2, ASTM D5, AASHTO T49, IP 49

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Specification

Max Reading 500°C Length of probe 6 mm Tip diameter (needle point) 4 mm

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