

New Milwaukee Infrared Temp-Guns Feature Clearest Screens and Fastest Scanning

MILWAUKEE, WI- Milwaukee Tool continues its commitment to offering essential professional solutions with four new Infrared Temp-Guns™ that feature the clearest screens and fastest scanning in their categories. Used in applications across a variety of trades including Electrical, H/VAC, Building Construction and Automotive, the new line was designed to have clearer readings, stand up to the conditions of a jobsite, and be intuitive for the user to set up common functions.

"Today, the majority of units in this category simply meet performance expectations such as distance-to-spot ratio and temperature range, and are not built to withstand the durability demands of the jobsite," says Ben Cabot, Product Manager. "We will take the expectations for this category to the next level, delivering premium features in the form of readability of the display, ease at which users can leverage built-in functionality, and a quality construction/rugged design that is fit for today's jobsite."



Delivering stunning readability both indoors and outdoors, each of the new units feature a premium LCD screen for the clearest readings possible. A simplified keypad and interface makes taking measurements easier than ever, and with a simple Hi/Low alert set up, users are able to quickly troubleshoot problems. With a fully bumpered nose, shielded LCD and over-molding for increased durability and grip, the new Infrared Temp-Guns are impact resistant and able to survive drops of up to 6ft.

The most compact of the four, the alkaline 10:1 Infrared Temp-Gun (2267-20) has a temperature range of -22 to 752°F and a 10 to 1 distance-to-spot ratio to provide a safe and accurate way to measure surface temperature for a wide variety of applications.

Within the most popular 12:1 category, Milwaukee will offer both an alkaline (2268-20) and 12V (2278-20) unit with a temperature range of -22 to 1,022°F. The 12V unit will be an extension of the Milwaukee M12 line that now offers over 70 solutions on one battery platform.

For long range measurement needs, the 30:1 Infrared/Contact Temp-Gun (2269-20) will also be available with an Infrared range of -40 to 1,472°F and a contact range of -40 to 1,022°F. With the ability to log 99 measurements, users are able to reference prior measurements and track equipment performance closely.

Backed by a 5 year warranty, the new products confirm Milwaukee's commitment to best-in-class durability and their relentless commitment to provide innovative, productivity enhancing solutions to core end users.

Specifications

10:1 Infrared Temp-Gun™ (2267-20) - available in August 2015

- Distance-to-Spot Ratio: 10:1
- Temperature Range: -22 to 752°F
- Accuracy: +/- 2%
- Emissivity: .95, Fixed

Includes 2267-20, Manual and (1) 9V Battery

12:1 Infrared Temp-Gun™ (2268-20) - available in August 2015

- Distance-to-Spot Ratio: 12:1
- Temperature Range: -22 to 1,022°F
- Accuracy: +/- 1.8%
- Emissivity: .95, Fixed

Includes 2268-20, Manual and (1) 9V Battery

M12™ 12:1 Infrared Temp-Gun™ (2278-20) - available in November 2015

- Distance-to-Spot Ratio: 12:1
- Temperature Range: -22 to 1,022°F
- Accuracy: +/- 1.8%
- Emissivity: .95, Fixed

Includes 2278-20 and Manual

*Battery and charger sold separately

30:1 Infrared Temp-Gun™ (2269-20) - available in November 2015

- Distance-to-Spot Ratio: 30:1
- Infrared Temperature Range: -40 to 1,472°F
- Contact Temperature Range: -40 to 1,022°F
- Accuracy: +/- 2%
- Emissivity: 0.1-0.99 by 0.01, Adjustable
- Data Logging: 99 Measurements

Includes 2269-20, K-type Thermocouple, Manual and (1) 9V Battery