



M12™ GREASE GUN KIT

•Powerful 12V motor: delivers over 8,000 PSI max operating pressure •Best in class run-time: dispenses up to 8 cartridges per charge •Superior handle balance and ergonomics: only 14" long and 7.2 lbs •Integrated hose storage and LED fuel gauge: added user convenience and less down time •Air bleeder valve: priming mechanism for quick flow •Bulk filler valve •16 oz. bulk/14 oz. cartridge lube capacity •Includes: Grease gun, (1) M12 XC high capacity Red Lithium battery pack, 30-minute charger, 36" flex hose with spring guard, grease coupler and carrying case

Part No. 2446-21XC.

Part No. 2446-20. Tool only.

Part No. 14-37-0300. Replacement grease hose assembly.

Part No. 42-90-0700. Replacement coupler assembly.



SPECIFICATIONS

Volts: 12V
Output Pressure: Over 8,000 PSI
Run Time: Up to 7 Grease Cartridges per Charge
Grease Capacity: 14 oz. Cartridge 16 oz. Bulk
Hose Type: 36" High Pressure Flex Hose w/ Spring Guard
Tool Length: 14"
Tool Weight: 7.2 lbs

M12™ 100Z. CAULK & ADHESIVE GUN KIT

The M12™ Caulk and Adhesive Gun is the lightest, most compact cordless powered caulk gun on the market today. With up to 400 lbs. of pushing force the M12™ Caulk Gun easily dispenses everyday construction sealants and adhesives. The combination Variable Speed Trigger and Max-Speed dial allow for total application speed control. The 360 degree Rotating Collar delivers maximum control around turns. The tool also features auto-reversing anti-drip, a seal puncture tool and durable hang hook for versatility on the job. Powered by the revolutionary M12 REDLITHIUM™ Battery, the M12 Caulk Gun will dispense up to 150 10oz. tubes of building sealant on one charge.

Includes: Caulk and Adhesive Gun Bare Tool, 12V 10 oz Conversion Kit, (1) M12™ REDLITHIUM™ Battery, and Battery Charger

Part No. 2441-21.

Part No. 2441-20. Tool only.



SPECIFICATIONS

Voltage: 12V
Length: 26-1/2"
Weight: 4.11 lbs

M12™ M-SPECTOR™ AV MULTIMEDIA CAMERA KIT

•Large, 3.5" LCD screen •2GB Memory Card (included) records 90 minutes of audio/video •USB port for downloading files to a computer •Integrated microphone and speaker •Rotate both live and captured images •4X zoom, 4X LED brightness control, and auto shut-off
Includes: 2GB memory card, USB cable, (1) M12 Red Lithium Battery, 30-minute charger and carrying case, 3 ft. camera extension

Part No. 2311-21. Digital multimedia camera (17 mm) kit. Extendable up to 19 ft.

Part No. 2312-21. Analog multimedia camera (9.5 mm) kit. Extendable up to 30 ft.

Part No. 48-53-0110. 3 ft. Universal extension.

Part No. 48-53-0125. 17 mm camera replacement.

Part No. 48-53-0130. 9.5 mm camera replacement.

Part No. 48-53-0140. 8 ft. Universal extension.



SPECIFICATIONS

Voltage: 12V
LCD Display: 3.5"
Adjustable Image Zoom: 4X
LED Brightness: 4X
Display Resolution: 320 x 240
Run Time: 12 Hours

M12™ M-SPECTOR 360™ ROTATING INSPECTION SCOPE KIT

•Features a ground-breaking rotating display enabling the user to orient the image without having to fight the cable •With a dense 640x480 digital image sensor and 4 LED lights, the M-Spector 360™ delivers best in class image quality without shadows or glare •The larger 2.7" LCD display and 9mm aluminum head provide easy viewing in the tightest of spaces, while optional accessories that attach to the cable head add to the versatility. With unmatched image control, clarity and brightness, the M-Spector 360™ delivers a unique solution to improve the productivity of any professional

Includes: M-Spector 360™ Console, (1) M12™ RED LITHIUM™ Battery, 30 Minute Charger, Hook, Magnet and Mirror Attachments, and Carrying Case
Part No. 2313-21.



LASER TEMP-GUN™ M12™ CORDLESS LITHIUM-ION THERMOMETER

•Infrared Surface Temperature Measurement from -30 to 800°C (-22 to 1472°F) •Contact Surface Temperature Measurement from -40 to 550°C (-40 to 1022°F) •40:1 Distance to Spot Ratio. Measures a one foot spot from 40 ft. away. •High Contrast, White on Black Display with Backlight for easy reading •Extra Bright LED Floodlight increases usability in low light conditions •User Configurable Hi/Low Alarm Settings •Adjustable emissivity from 0.10 to 1.00 for increased accuracy •Unit Memory stores up to 20 temperature values •Lockable Trigger for tester to continue measuring

Part No. 2276-20.

Part No. 2276-20NST. Includes a NIST Certificate of Calibration with Data, needed by many organizations as proof of calibration with the date when NIST Calibration was performed.



SPECIFICATIONS

Temperature Range: -30°C to 800°C (-22° to 1472°F)
Distance to Spot Ratio: 40 to 1
Basic Accuracy: 1.50%
Response Time: <500ms
Emissivity: Adjustable, Built-in table 0.10 to 1.00 by 0.01
Data Storage: Yes
Display Type: High Contrast White on Black
Alarm Hi Lo: Yes
Voltage: 12V
Switch Type: Trigger

LASER TEMP-GUN™ M12™ CORDLESS LITHIUM-ION THERMOMETER KIT

•Infrared Surface Temperature Measurement from -30 to 800°C (-22 to 1472°F) •Contact Surface Temperature Measurement from -40 to 550°C (-40 to 1022°F) •40:1 Distance to Spot Ratio. Measures a one foot spot from 40 ft. away. •High Contrast, White on Black Display with Backlight for easy reading •Extra Bright LED Floodlight increases usability in low light conditions •User Configurable Hi/Low Alarm Settings •Adjustable emissivity from 0.10 to 1.00 for increased accuracy •Unit Memory stores up to 20 temperature values •Lockable Trigger for tester to continue measuring

Includes: Laser TEMP-GUN™, (1) M12™ REDLITHIUM™ Battery, Battery Charger, Carrying Case, and Manual
Part No. 2276-21.

Part No. 2276-21NST. Includes a NIST Certificate of Calibration with Data, needed by many organizations as proof of calibration with the date when NIST Calibration was performed.



SPECIFICATIONS

Temperature Range: -30°C to 800°C (-22° to 1472°F)
Distance to Spot Ratio: 40 to 1
Basic Accuracy: 1.50%
Contact Temperature: -40°C to 550°C (-40°F to 1022°F)
Display Resolution: 0.1°C (0.1°F)
Response Time: <500ms
Emissivity Adjustable: 0.10 to 1.00
MIN MAX AVG DIF: Yes
Locking Trigger: Yes
Switch Type: Trigger

