

TEST & MEASUREMENT

Tested Tough. Trusted Safe.



Clamp Meters

Large Jaw Size
 CL900 - 2" (5 cm)
 CL800-600 - 1.38" (3.5 cm)

TOUGH METER

NCV Sensing Antenna detects presence of AC voltage



Work Light (CL800 only)

Arrow Markings for optimal wire placement

Test Lead Holder for hands-free operation

NCV LED Indicator for visual alarm of AC voltage



Magnetic Hanger with and without strap 69417 & 69445 (optional)

Data HOLD on/off button

Function Selection Switch; functions vary on models

NCV Mode on/off button

LCD Display



Backlit LCD Screen

Clamp Trigger

KLEIN TOOLS
 CL800
 °F °C LoZ
 Hz %
 A ≈
 V ≈
 OFF
 SEL RANGE MAX MIN
 ZERO 6000 Counts
 600A AC/DC Digital Clamp Meter

MAX MIN REL °F °C
 AUTO MΩ Hz % μV AN F
 12.9

True RMS TOUGH METER
 CAT III 1000V
 CAT IV 600V
 COM VΩ
 Hz % Temp

Test Lead Input Jacks



All Clamp Meters Include:

- Pouch
- Test leads with CAT III/CAT IV safety caps
- Thermocouple (Temperature measuring models only)
- 3 x AAA batteries
- User manual

Meter shown actual size.

CL900

The **CL900** is an auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures 2000A AC/DC current and Inrush current via the clamp, measures AC/DC voltage, resistance, continuity, frequency, capacitance, and diode tests via test leads. It also features Low Impedance (LoZ) mode for identifying and eliminating ghost or stray voltages.

CL800

The **CL800** is an auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures AC/DC current via the clamp, measures AC/DC voltage, resistance, continuity, frequency, capacitance, and tests diodes via test leads, and temperature via a thermocouple probe. It also features a Low Impedance (LoZ) mode for identifying and eliminating ghost or stray voltages.

CL700

The **CL700** is an auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures AC current via the clamp, and measures AC/DC voltage, resistance, continuity, frequency, capacitance, and tests diodes via test leads, and temperature via a thermocouple probe. It also features a Low Impedance (LoZ) mode for identifying and eliminating ghost or stray voltages.

CL600

The **CL600** is an auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures AC current via the clamp, and measures AC/DC voltage, resistance, continuity, and tests diodes via test leads.

**TOUGH
METER**



FEATURES	CL900	CL800	CL700	CL600
Drop Protection	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)
Ingress Protection	IP40	IP40	IP40	IP40
Electrical Safety	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V
AC Voltage (Volts)	1000V	1000V	1000V	1000V
DC Voltage (Volts)	1000V	1000V	1000V	1000V
AC + DC Voltage	-	-	-	-
AC Current (Amps)	2000A	600A	600A	600A
DC Current (Amps)	2000A	600A	-	-
Ohms (Resistance)	60MΩ	60MΩ	60MΩ	60MΩ
AC Millivolts	-	-	-	-
DC Millivolts	●	●	●	●
DC Microamps	-	-	-	-
True RMS	●	●	●	●
Audible Continuity	●	●	●	●
Backlight	●	●	●	●
Temperature	-	-14° – 1000°F (-26° – 538°C)	-14° – 1000°F (-26° – 538°C)	-
Differential Temperature	-	-	-	-
Digital Temperature Calibration	-	-	-	-
Low Impedance	●	●	●	-
Low-Pass Filter	-	-	-	-
Inrush Current	2000A	-	-	-
Non-Contact Voltage Testing	●	●	●	●
Auto Ranging	●	●	●	●
Range Hold	●	●	●	●
Data Hold	●	●	●	●
Diode Test	●	●	●	●
Capacitance Test	6000 μF	6000 μF	6000 μF	-
Frequency / Duty Cycle	1Hz – 500kHz	1Hz – 500kHz	1Hz – 500kHz	-
Max / Min	●	●	●	●
Relative Mode	-	-	-	-
Magnet Mount	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory
Worklight	-	●	-	-
Auto-Power Off	●	●	●	●
LCD Display Count	6000	6000	6000	6000

CAT III
1000V

CAT IV
600V

2 m

IP40

ETL
Intertek

CE

Specifications subject to change.

Clamp Meters

Large Jaw Size
1.38" (3.5 cm)

NCV Sensing Antenna detects presence of AC voltage

Arrow Markings for optimal wire placement

Test Lead Holder for hands-free operation

NCV LED Indicator for visual alarm of AC voltage

Data HOLD on/off button

Function Selection Switch; functions vary on models

NCV SEL Mode on/off button

LCD Display

Clamp Trigger

Test Lead Input Jacks



Magnetic Hanger with and without strap 69417 & 69445 (optional)



Reverse contrast display on CL390



Backlit display on CL320, CL220, and CL120

All Clamp Meters Include:

- Pouch
- Test leads with CAT III/CAT IV safety caps
- Thermocouple (Temperature measuring models only)
- 3 x AAA batteries
- User manual



Meter shown actual size.

CL390

The **CL390** is an AC/DC auto-ranging True Root-Mean Squared (TRMS) digital clamp meter with temperature that measures 400A AC/DC current via the clamp; NCV with the sensor; AC/DC voltage, DC micro amps, resistance, capacitance, frequency, duty cycle, diode test, and continuity via test leads; temperature via a thermocouple; and a high-visibility reverse contrast display.



CL320

The **CL320** is an HVAC auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures 400A AC current via the clamp; NCV with the sensor; AC/DC voltage, DC micro amps, resistance, capacitance, frequency, duty cycle, diode test, and continuity via test leads; and temperature via a thermocouple.

CL220

The **CL220** is an auto-ranging True Root-Mean Squared (TRMS) digital clamp meter that measures 400A AC current via the clamp; NCV with the sensor; AC/DC voltage, resistance, and continuity via test leads; and temperature via a thermocouple.

CL120

The **CL120** is an auto-ranging digital clamp meter that measures 400A AC via the clamp; NCV with the sensor; AC/DC voltage, resistance, and continuity via test leads.

Best Sellers in a Convenient Value Kit

CL120KIT Electrical Test Kit. Includes CL120 Clamp Meter, RT210 GFCI Receptacle Tester, 69409 Line Splitter 10x, nylon carrying pouch, test leads and batteries.



FEATURES	CL390	CL320	CL220	CL120
Drop Protection	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)
Ingress Protection	-	-	-	-
Electrical Safety	CAT III 600V	CAT III 600V	CAT III 600V	CAT III 600V
AC Voltage (Volts)	600V	600V	600V	600V
DC Voltage (Volts)	600V	600V	600V	600V
AC + DC Voltage	-	-	-	-
AC Current (Amps)	400A	400A	400A	400A
DC Current (Amps)	400A	-	-	-
Ohms (Resistance)	40MΩ	40MΩ	20MΩ	20MΩ
AC Millivolts	●	-	●	●
DC Millivolts	●	●	●	●
DC Microamps	●	●	-	-
True RMS	●	●	●	-
Audible Continuity	●	●	●	●
Backlight	Reverse Contrast Display	●	●	●
Temperature	-40° – 1832°F (-40° – 1000°C)	-40° – 1832°F (-40° – 1000°C)	-40° – 1832°F (-40° – 1000°C)	-
Differential Temperature	-	-	-	-
Digital Temperature Calibration	-	-	-	-
Low Impedance	-	-	-	-
Low-Pass Filter	-	-	-	-
Inrush Current	-	-	-	-
Non-Contact Voltage Testing	●	●	●	●
Auto Ranging	●	●	●	●
Range Hold	●	●	●	●
Data Hold	●	●	●	●
Diode Test	●	●	-	-
Capacitance Test	4000 μF	4000 μF	-	-
Frequency / Duty Cycle	10Hz – 60kHz	10Hz – 60kHz	-	-
Max / Min	●	●	MAX only	MAX only
Relative Mode	●	-	-	-
Magnet Mount	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory
Worklight	-	-	-	-
Auto-Power Off	●	●	●	●
LCD Display Count	4000	4000	2000	2000

Specifications subject to change.



FEATURES	CL900	CL800	CL700	CL600	CL450	CL390	CL320	CL220	CL120
Drop Protection	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)	6.6 ft. (2 m)
Ingress Protection	IP40	IP40	IP40	IP40	-	-	-	-	-
Electrical Safety	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT III 600V	CAT III 600V	CAT III 600V	CAT III 600V
AC Voltage (Volts)	1000V	1000V	1000V	1000V	1000V	600V	600V	600V	600V
DC Voltage (Volts)	1000V	1000V	1000V	1000V	1000V	600V	600V	600V	600V
AC + DC Voltage	-	-	-	-	●	-	-	-	-
AC Current (Amps)	2000A	600A	600A	600A	600A	400A	400A	400A	400A
DC Current (Amps)	2000A	600A	-	-	-	400A	-	-	-
Ohms (Resistance)	60MΩ	60MΩ	60MΩ	60MΩ	60MΩ	40MΩ	40MΩ	20MΩ	20MΩ
AC Millivolts	-	-	-	-	-	●	-	●	●
DC Millivolts	●	●	●	●	●	●	●	●	●
DC Microamps	-	-	-	-	●	●	●	-	-
True RMS	●	●	●	●	●	●	●	●	-
Audible Continuity	●	●	●	●	●	●	●	●	●
Backlight	●	●	●	●	●	Reverse Contrast Display	●	●	●
Temperature	-	-14° - 1000°F (-26° - 538°C)	-14° - 1000°F (-26° - 538°C)	-	-40° - 1832°F (-40° - 1000°C)	-40° - 1832°F (-40° - 1000°C)	-40° - 1832°F (-40° - 1000°C)	-40° - 1832°F (-40° - 1000°C)	-
Differential Temperature	-	-	-	-	●	-	-	-	-
Digital Temperature Calibration	-	-	-	-	●	-	-	-	-
Low Impedance	●	●	●	-	●	-	-	-	-
Low-Pass Filter	-	-	-	-	●	-	-	-	-
Inrush Current	2000A	-	-	-	600A	-	-	-	-
Non-Contact Voltage Testing	●	●	●	●	●	●	●	●	●
Auto Ranging	●	●	●	●	●	●	●	●	●
Range Hold	●	●	●	●	●	●	●	●	●
Data Hold	●	●	●	●	●	●	●	●	●
Diode Test	●	●	●	●	●	●	●	-	-
Capacitance Test	6000 μF	6000 μF	6000 μF	-	6000 μF	4000 μF	4000 μF	-	-
Frequency / Duty Cycle	1Hz - 500kHz	1Hz - 500kHz	1Hz - 500kHz	-	10Hz - 1MHz	10Hz - 60kHz	10Hz - 60kHz	-	-
Max / Min	●	●	●	●	●	●	●	MAX only	MAX only
Relative Mode	-	-	-	-	●	●	-	-	-
Magnet Mount	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory
Worklight	-	●	-	-	-	-	-	-	-
Auto-Power Off	●	●	●	●	●	●	●	●	●
LCD Display Count	6000	6000	6000	6000	6000	4000	4000	2000	2000

Specifications subject to change.



FEATURES	MM700	MM600	MM400	MM300
Drop Protection	6.6' (2 m)	6.6' (2 m)	3.3' (1 m)	3.3' (1 m)
Ingress Protection	IP42	IP42	—	—
Electrical Safety	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT III 600V	CAT III 600V
AC Voltage (Volts)	1000V	1000V	600V	600V
DC Voltage (Volts)	1000V	1000V	600V	600V
AC Current (Amps)	10A	10A	10A	—
DC Current (Amps)	10A	10A	10A	10A
Ohms (Resistance)	40MΩ	40MΩ	40MΩ	2MΩ
DC Millivolts	●	●	●	●
AC Milliamps	●	●	●	—
DC Milliamps	●	●	●	●
AC Microamps	●	●	●	—
DC Microamps	●	●	●	●
True RMS	●	—	—	—
Audible Continuity	●	●	●	●
Backlight	●	●	●	—
Temperature	0° – 1500°F (-18° – 816°C)	0° – 1000°F (-18° – 538°C)	0° – 1000°F (-18° – 538°C)	—
Low Impedance	●	—	—	—
Auto Ranging	●	●	●	—
Range Hold	●	●	●	—
Data Hold	●	●	●	●
Diode Test	●	●	●	●
Capacitance Test	4000 μF	1000 μF	200 μF	—
Frequency / Duty Cycle	1Hz – 500 KHz	1Hz – 500 KHz	1Hz – 50 KHz	—
Max / Min	●	●	●	—
Lead Warning	●	●	—	—
Bar Graph	●	—	—	—
Magnetic Mount	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory
Auto-Power Off	●	●	●	—
Battery Test	—	—	—	●
LCD Display Count	4000	4000	4000	2000

Specifications subject to change.



Function Buttons

LCD Display

Function Selector Switch

Kickstand

Test Lead Input Jacks



Lead Storage



Magnetic Hanger with and without strap 69417 & 69445 (optional)



Backlit LCD Screen



All Multimeters Include:

- Test leads with CAT III/CAT IV safety caps
- Thermocouple (Temperature measuring models only)
- 2 x AAA batteries
- User manual

Meter shown actual size.

MM700

The **MM700** is an auto-ranging True Root-Mean-Squared (TRMS) digital multimeter that measures AC/DC voltage, AC/DC current, and resistance. It also measures temperature, capacitance, frequency, duty-cycle, and tests diodes and continuity.



MM600

The **MM600** is an auto-ranging digital multimeter that measures AC/DC voltage, AC/DC current, and resistance. It also measures temperature, capacitance, frequency, duty-cycle, and tests diodes and continuity.

MM400

The **MM400** is an auto-ranging digital multimeter that measures AC/DC voltage, AC/DC current, and resistance. It also measures temperature, capacitance, frequency, duty-cycle, and tests diodes and continuity.

MM300

The **MM300** is a manual-ranging digital multimeter that measures AC/DC voltage, DC current, and resistance. It also tests diodes and continuity, and has a battery test mode.

FEATURES	MM700	MM600	MM400	MM300
Drop Protection	6.6' (2 m)	6.6' (2 m)	3.3' (1 m)	3.3' (1 m)
Ingress Protection	IP42	IP42	–	–
Electrical Safety	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V	CAT III 600V	CAT III 600V
AC Voltage (Volts)	1000V	1000V	600V	600V
DC Voltage (Volts)	1000V	1000V	600V	600V
AC Current (Amps)	10A	10A	10A	–
DC Current (Amps)	10A	10A	10A	10A
Ohms (Resistance)	40MΩ	40MΩ	40MΩ	2MΩ
DC Millivolts	●	●	●	●
AC Milliamps	●	●	●	–
DC Milliamps	●	●	●	●
AC Microamps	●	●	●	–
DC Microamps	●	●	●	●
True RMS	●	–	–	–
Audible Continuity	●	●	●	●
Backlight	●	●	●	–
Temperature	0° – 1500°F (-18° – 816°C)	0° – 1000°F (-18° – 538°C)	0° – 1000°F (-18° – 538°C)	–
Low Impedance	●	–	–	–
Auto Ranging	●	●	●	–
Range Hold	●	●	●	–
Data Hold	●	●	●	●
Diode Test	●	●	●	●
Capacitance Test	4000 μF	1000 μF	200 μF	–
Frequency / Duty Cycle	1Hz – 500 KHz	1Hz – 500 KHz	1Hz – 50 KHz	–
Max / Min	●	●	●	–
Lead Warning	●	●	–	–
Bar Graph	●	–	–	–
Magnetic Mount	Available As Accessory	Available As Accessory	Available As Accessory	Available As Accessory
Auto-Power Off	●	●	●	–
Battery Test	–	–	–	●
LCD Display Count	4000	4000	4000	6000

Specifications subject to change.

CAT III
600V

CAT IV
600V



Non-Contact Voltage Testers

NCVT-1

NCVT-1 detects 50-1000V AC. Detect AC voltage in cables, cords, circuit breakers, lighting fixtures, switches, outlets and wires.

NCVT-2P

NCVT-2P is a dual range non-contact voltage tester. It can be set to detect voltage from 70 to 1000V AV (in Range 2) or 12 to 1000V AC (in Range 2). Updated screw-cap battery compartment, heavy-duty pocket clip, and recessed buttons increase product durability. Enhanced LED interface makes the product easy-to-understand; light indicator clearly marks range being used for testing.

NCVT-3P

NCVT-3P is a dual range non-contact voltage tester with an integrated flashlight. The NCVT can be set to detect voltage from 70 to 1000V AV (in Range 2) or 12 to 1000V AC (in Range 2). Enhanced LED interface makes the product easy-to-understand; light indicator clearly marks range being used for testing. The flashlight can be used simultaneously with, or independent of, the voltage function.

NCVT-4IR

NCVT-4IR detects 12-1000V AC. Designed specifically for HVAC applications. This 4:1 distance-to-spot ratio IR thermometer measures from -22 to 482° F (-30 to 250° C). Use convenient laser pointer to target measurement area for temperature measurement.

NCVT-5A

NCVT-5A is a dual range non-contact voltage tester with an integrated laser pointer. The NCVT can be set to detect voltage from 70 to 1000V AV (in Range 1) or 12 to 1000V AC (in Range 2). Bright integrated laser pointer identifies objects of interest at distance on the jobsite.

NCVT-6

NCVT-6 detects 12-1000V AC. Incorporates a 66-Foot (20 m) Laser Distance Meter that can measure in meters, inches with decimals, inches with fractions, feet with decimals, or feet with fractions. The laser distance meter functions independently from the NCVT with a simple-to-use intuitive interface.



NCVT-3P



CAT IV
1000V



FEATURES	NCVT-1	NCVT-2P	NCVT-3P	NCVT-4IR	NCVT-5A	NCVT-6
Drop Protection	6.6' (2 m)	6.6' (2 m)	6.6' (2 m)	6.6' (2 m)	9.8' (3 m)	6.6' (2 m)
Ingress Protection	IP40	IP54	IP67	IP54	—	IP40
Electrical Safety	CAT IV 1000V	CAT IV 1000V	CAT IV 1000V	CAT IV 1000V	CAT IV 1000V	CAT IV 1000V
Voltage	50-1000V AC	Range 1: 12-1000V AC Range 2: 70-1000V AC	Range 1: 12-1000V AC Range 2: 70-1000V AC	12-1000V AC	Range 1: 12-1000V AC Range 2: 70-1000V AC	12-1000V AC
Frequency Range	50-500Hz	50-500Hz	50-500Hz	50-500Hz	50-500Hz	50-500Hz
Audible and Visual Alarms	●	●	●	●	●	●
APO Auto-Power Off	●	●	●	●	●	●
Temperature	—	—	—	-22 to 482° F (-30 to 250° C)	—	—
Laser	—	—	—	Class 2	Class 3a	Class 2
Flashlight	—	—	●	—	—	—
Distance Measuring	—	—	—	—	—	●
LCD Display	—	—	—	Backlight	—	Reverse Contrast
Pocket Clip	●	●	●	●	●	●
Batteries Included	2 x AAA	2 x AAA	2 x AAA	2 x AAA	2 x AAA	2 x AAA

Specifications subject to change.



RT110 & RT210

RT110 & RT210 Receptacle Testers are designed to detect the most common wiring problems in standard and receptacles. A convenient chart on the testers help determine wiring condition in outlet, based on LED light pattern. Conditions indicated: Open Ground, Hot/Neutral Reverse, Open Hot, Open Neutral, Hot/Ground Reversed. For use with North American 3-wire 120V electrical outlets. RT210 works on standard and GFCI receptacles.



RT250

RT250 GFCI Receptacle Tester with LCD is an electrical receptacle tester that tests the wiring conditions at an electrical outlet and inspects GFCI devices. The large LCD displays the voltage, clearly identifies the wiring fault, and the time required to trip a GFCI device. Conditions indicated: Wired Correctly, Open Ground, Open Neutral, Open Hot, Dual Open Neutral & Ground (Patent Pending), Reversed Hot/Ground, Reversed Hot/Neutral. Bright green and red LEDs illuminate for visual indicators. For use with North American 3-wire 120V electrical outlets.



ET310

ET310 Digital Circuit Breaker Finder with Integrated GFCI Outlet Tester is a digital circuit breaker finder used to locate the correct circuit breaker in a panel to which an electrical outlet or fixture is connected. The Transmitter is connected to the electrical outlet or fixture in the circuit while the receiver is used to scan the breakers in the breaker panel. Visual and audible indications clearly identify correct breaker. The Transmitter includes an integrated GFCI outlet tester to inspect the wiring condition at the electrical outlet and test GFCI devices. Transmitter may be docked in the receiver for convenient storage.





69409

Line Splitter 10x
Measure current up to 15A without splitting the power cord



69410

Test Lead Set, Right Angle

Standard banana-type inputs compatible with most multimeters and clamp meters. Includes alligator clips



69417

Magnetic Hanger with Strap

Powerful rare-earth magnet; durable nylon weave strap; fits all newer meters



69445

Magnetic Hanger without Strap

Powerful rare-earth magnet; fits all newer meters

Cat. No.	UPC# 0-92644+	Description
DIGITAL CLAMP METERS		
CL900	69235-2	Auto-Ranging, TRMS, 2000A AC/DC, Low Impedance
CL800	69016-7	Auto-Ranging, TRMS, 600A AC/DC, Low Impedance, Temp
CL700	69015-0	Auto-Ranging, TRMS, 600A AC, Low Impedance, Temp
CL600	69014-3	Auto-Ranging, TRMS, 600A AC
CL390	69287-1	Auto-Ranging, TRMS, 400A AC/DC, Reverse Contrast Display, Temp
CL320	69286-4	Auto-Ranging, TRMS, 400A AC, DC Microamps, Temp
CL220	69285-7	Auto-Ranging, TRMS, 400A AC, Temp
CL120	69283-3	Auto-Ranging, 400A AC
CL120KIT	69284-0	CL120 Clamp Meter, Line Splitter, and GFCI Receptacle Tester
DIGITAL MULTIMETERS		
MM700	69023-5	Auto-Ranging, TRMS, 1000V AC/DC, Low Impedance, Temp
MM600	69022-8	Auto-Ranging, 1000V AC/DC, Temp
MM400	69021-1	Auto-Ranging, 600V AC/DC, Temp
MM300	69019-8	Manual-Ranging, 600V AC/DC Voltage, Battery Test
NON-CONTACT VOLTAGE TESTERS		
NCVT-1	69000-6	50-1000V AC
NCVT-2P	69232-1	Dual Range 12-1000V AC and 70-1000V AC
NCVT-3P	69323-6	Dual Range 12-1000V AC and 70-1000V AC with Flashlight
NCVT-4IR	69061-7	12-1000V AC with Infrared Thermometer
NCVT-5A	69294-9	Dual Range 12-1000V AC and 70-1000V AC with Laser Pointer
NCVT-6	69225-3	12-1000V AC with Laser Distance Meter
ELECTRICAL TESTERS		
ET310	69240-6	Digital Circuit Breaker Finder with GFCI Outlet Tester
RT110	69026-6	Receptacle Tester
RT210	69027-3	GFCI Receptacle Tester
RT250	69321-2	GFCI Receptacle Tester with LCD
ACCESSORIES AND REPLACEMENT PARTS		
69409	69409-7	Line Splitter 10x
69410	69410-3	Test Lead Set, Right Angle
69417	69417-2	Magnetic Hanger with Strap
69445	69288-8	Magnetic Hanger without Strap

⚠ Visit www.kleintools.com for warnings and instructions.

See our complete line of **Test & Measurement Products**

Thermal Imagers • Infrared Thermometers • Pocket Thermometers • Borescopes
Gas Detectors • Light Meters • Moisture Meters • USB Digital Meters

www.kleintools.com

