



May 2020



# LV JUICE

# ALERT LEVEL 3 STOCKTAKE



# LOCKDOWN SPECIALS

WHEN THEY'RE GONE, THEY'RE GONE

As an Essential Services Key Supply Chain Business we are open 24/7 as we always have been to support our customers through every alert level.

www.transnet.co.nz

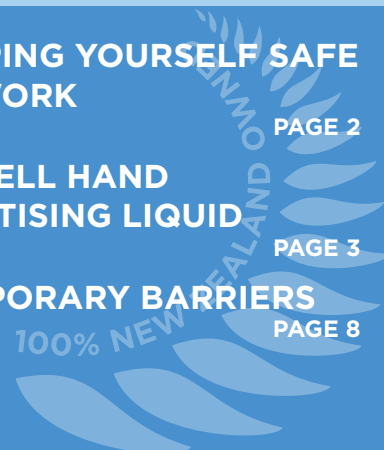


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## KEEPING YOURSELF SAFE AT WORK

Electrical test equipment and tools are essential to your job, but they might also be a means to spread COVID-19. Viruses can survive on surfaces like plastic, metal or rubber for days and you need to account for this when getting back to work.

### TOP TIPS

- Try to be mindful where you take and use your kit and how it might be exposed
- Keep equipment and tools clean and disinfect at least twice a day, whether or not anyone else is using them
- Have a dedicated person for a specific job like insulation testing or quick thermal imaging troubleshooting, instead of passing the insulation tester or thermal camera from one person to another
- Reorganise the schedule so tool sharing is minimised. If you have to share a tool follow safe practices, plus clean and disinfect
- Every worker should have their own personal kit if possible. Your safety is very important and sharing tools is a needless risk
- Use CW200 Universal Wipes to clean and disinfect tools, equipment, and any surfaces or high touch areas

REVIEW  
SITESAFE'S  
CONSTRUCTION  
PROTOCOLS  
HERE

## CW200 Universal Sanitising Wipes – Effective Against COVID-19

Clinell Universal Sanitising Wipes provide a single, universal product to disinfect and clean surfaces and equipment. Containing a unique, patented formula, they can be used as a disinfectant and detergent - replacing the need for different types of wipes and surface cleaners.

Proven to kill at least 99.999% of germs within 1 minute - tested in accordance with European standards EN1276 & EN12054, this revolutionary formula contains 6 different active biocides, a chelating agent, and a surfactant. Each active biocide acts with a different mechanism of action and so reduces the risk of germs developing resistance.

### FEATURES

- KILLS 99.999% of Germs
- Effective in one minute
- Disinfects and cleans in one easy step
- Alcohol free
- Use on surfaces and equipment
- Can be used as a hand wipe
- The most effective universal wipe on the market
- Cost effective
- Patented formula created by doctors and used by healthcare professionals
- MRSA kill within 10 seconds
- Effective against Norovirus
- Safe to use in food preparation areas.
- Can be used on 'dirty surfaces' (i.e. soiled surfaces), unlike alcohol containing wipes, which can only be used on 'physically clean surfaces'
- Not tested on animals



USED BY DHBS TO  
CLEAN, DISINFECT,  
& STOP THE  
SPREAD

\$43.71 +GST

## Hand Sanitising Liquid

### UNIQUE LIQUID BASED FORMULA

This sanitising liquid is specifically designed for use within the healthcare sector to kill germs and instantly sanitise hands. It features a unique formula for instantly disinfecting hands without the need for soap and water. Containing a unique blend of 75% alcohol and moisturiser providing a superior level of effectiveness against germs without drying hands out.

### DERMATOLOGICALLY TESTED

This hand sanitising liquid contains moisturiser to promote healthy, soft skin.

### AVAILABLE IN 2 SIZES

The 60ml bottle is a small and convenient size, making it ideal for carrying with you at all times - at home, in the office, in your car, or

when travelling. Also available in a larger 520ml pump dispenser perfect for workplaces and communal areas.

### SUITABLE FOR

- Office reception
- Lunch rooms
- Warehouses
- Entry and exit points

CFA520

\$25.29 +GST

CFA60

\$7.65 +GST

LIMITED STOCK  
AVAILABLE



VIEW DATASHEET

1



Wipe in an "S" shaped pattern from top to bottom and clean to dirty to cover the entire area.

2



Once the wipe is dry or soiled, throw it out and replace with a new one.

3



Allow to air dry. Clinell Universal kills human coronavirus within 60 seconds.

4



Do not rewet the wipe or use the same wipe on multiple pieces of equipment.





# EVC-EV520 Test Adaptor Kit for EV Charging Stations

Access the socket-outlets of charging stations to perform safety and functional tests while simulating the presence of an EV. The EVC-EV520 is designed to test in accordance with IEC/EN 61851-1 and IEC/HD 60364-7-722.

### FEATURES

- Suitable to vehicle charging stations with charging mode 3
- EV connectors for Type 2
- PE Pre-Test
- Proximity Pilot (PP) state "Cable Simulation"
- Control Pilot (CP) state "Vehicle Simulation"
- Separate phase indication by three LED lamps
- Measuring terminals L1, L2, L3, N and PE
- Simulation of CP error "E"
- Simulation of PE error (Earth fault)
- Terminals for CP signal output to check communication between adapter (=simulated electrical vehicle) and charging station.
- IP 54 rating

**\$1445** +GST

**VIEW DATASHEET**



# MARTL78 50m Green R2 Continuity Wire

### KEY FEATURES

- 50m Green continuity cable
- Handy Reel
- Retractable tidy cable
- Easy to use
- Quick connectors
- One alligator clip included

**\$195** +GST



# SIGNAGE COVID-19 Protocols Range

As your first line of defence, making sure your staff are aware of what they need to do to protect themselves and your business, we are offering a range of printed vinyl on PVC signs related to good hygiene practice, social distancing and recommended procedures.

### DIMENSIONS

- QSI4012-H3: 450x300mm
- QSI4003-H3/QSI4014-H3: 300x450mm

**QSI4003-H3**

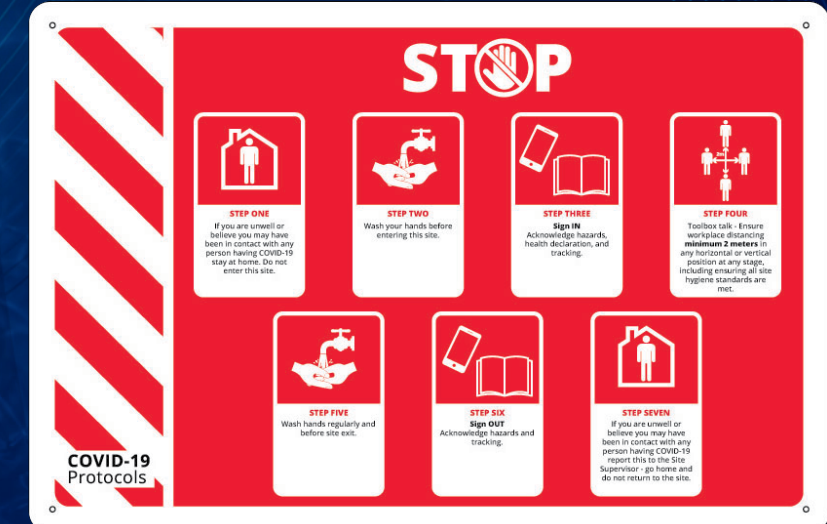
**\$32.50** +GST

**QSI4014-H3**

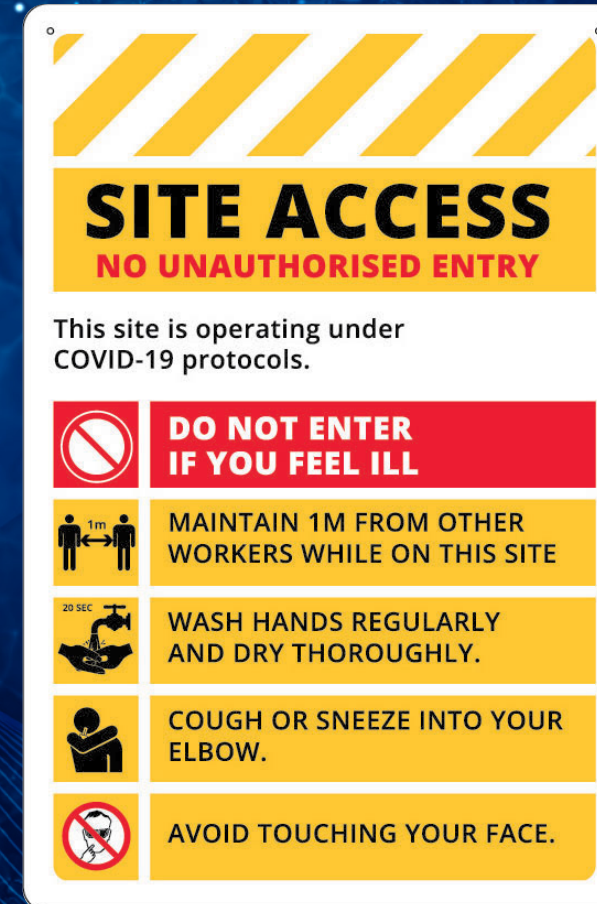
**\$34.50** +GST

**QSI4012-H3**

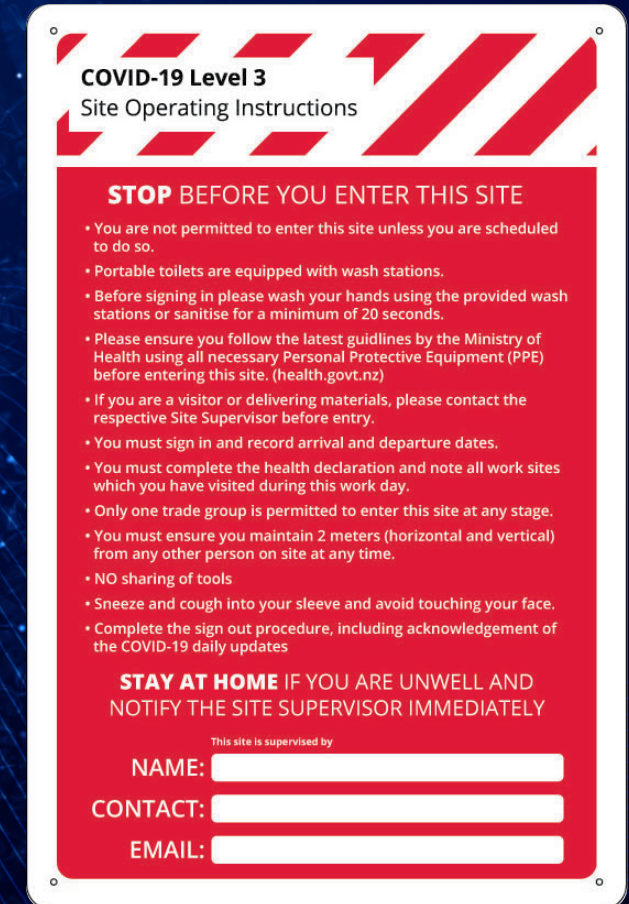
**\$29.50** +GST



QSI4012-H3



QSI4003-H3



QSI4014-H3





# MI3100S Multifunction Installation Tester

## KEY FEATURES

- Built-in help screens for referencing on site
- Built-in NZ fuse tables for automatic PASS/FAIL evaluation of the line / loop impedance result in accordance to AS/NZS 3000
- Monitoring of all 3 voltages in real-time
- Automatic polarity reversal on continuity test
- Loop impedance test without tripping the RCD
- Built-in charger and rechargeable batteries as standard accessory
- Automated RCD testing procedure

## MEASURING FEATURES

- Continuity of PE conductors with 200 mA test current with polarity change
- Continuity of PE conductors with 7 mA test current without RCD tripping
- Insulation resistance with DC voltage from 50V to 1000V
- Line impedance with PSC
- Earth loop impedance
- Earth loop impedance without tripping the RCD
- TRMS voltage and frequency
- 3-phase rotation
- RCD testing (general and selective, type AC, A, F)
- Earth resistance (3-wire method)



**\$1585<sup>+GST</sup>**  
**VIEW DATASHEET**

# MI3309BT Portable Appliance Tester

## THE FOLLOWING TESTS CAN BE PERFORMED

- Functional and visual inspection
- Earth bond resistance
- Insulation resistance of isolated accessible conductive parts
- Substitute leakage current of isolated accessible conductive parts
- Differential leakage current test
- Touch leakage test
- RCD & portable RCD test
- Power test

- IEC cord polarity test
- Leakage and load currents with optional current clamp
- TRMS voltage meter
- Built-in simple test sequences for Class I, Class II appliances and extension leads



**\$1445<sup>+GST</sup>**  
**VIEW DATASHEET**

# FLUKE-1662 Multifunction Installation Tester

## KEY FEATURES

- A solid, reliable, basic installation tester
- Tests voltage and frequency
- Checks wiring polarity to detect broken N wires
- Measures insulation resistance and loop and line resistance
- Measures motor windings with continuity test
- Calculates prospective earth fault current (PEFC/IK) and prospective short-circuit current (PSC/IK)

**\$1655<sup>+GST</sup>**



# MD9226 600A AC/DC TRMS Current Clamp Meter

## FEATURES

- Auto-ranging
- LCD display with backlight & 6000 count
- Automatic, non-contact detection of electromagnetic fields to locate and trace live conductors
- Data hold function
- MIN/MAX/AVG function
- Peak value
- Relative zero
- 35 mm jaw opening
- CAT IV / 300 V, CAT III / 600 V overvoltage categories
- Supplied with zip case

**\$195<sup>+GST</sup>**







# MD 106 Non-Contact Voltage Detector

## FEATURES

- Non-contact voltage detection from 90 V AC.
- Optical and acoustical indication in case of power

- 90 V – 1000 V AC measurement range
- Self-test button for verification of operation

**\$28.00** +GST

# MD 116 Non-Contact Voltage Detector

## FEATURES

- Non-contact voltage detection from 12 V AC
- Optical, acoustical, and vibrating indication in case of power

- 12 V – 1000 V AC measurement range
- Automatic self-test
- LED torch

**\$47.00** +GST

# MD 1060 LED Voltage/Continuity Tester

**\$135** +GST

# MD 1160 LCD Voltage/Continuity Tester

**\$155** +GST

## KEY FEATURES

- Voltage testing up to 690 V
- Automatic AC/DC recognition
- Phase & Rotating Field Test
- Continuity buzzer and LED indicate resistances below 500 kΩ
- Auto Power Off

- LED display (MD 1060), LCD display (MD 1160)

## MEASURING FUNCTIONS

- AC, DC voltage testing
- Phase testing
- Rotary field testing
- Continuity testing

## APPLICATIONS

- Mid level electrical testing
- Mid level electronic fault finding
- Field servicing
- General purpose

# FLUKE-T5-600-USA Voltage, Continuity & Current Tester

## KEY FEATURES

- Automatically measure AC and DC voltage up to 600 V
- Auto-selects between AC and DC voltage
- Measure current up to 100 A AC without breaking the circuit
- OpenJaw™ design allows for fast and easy current measurement

- Measure resistance when troubleshooting motors, HVAC systems or electrical systems, displaying resistance values up to 1000 Ohm on LCD display
- Measure resistance when troubleshooting motors, HVAC systems or electrical systems
- Protected to EN61010-1 CAT III 600 V rating

- Built-in continuity beeper
- Work in tight spaces with detachable Slim Reach probe tips
- Compact design with handy probe storage, easily fits in one hand
- UL and CSA approved
- Withstands a 3 m drop
- Auto-off mode to conserve battery life

**\$195** +GST





# MAINTAIN A SAFE DISTANCE

## Temporary Barriers



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## Cone Toppers

These cone toppers are perfect for creating a long and cost effective delineation or barrier. With a high quality red/white or black/yellow band it is very visible and easy to use. Use the cone topper to cordon off areas and create a safety barrier.

### FEATURES

- Extendable
- Diagonal striped belt
- Fits all standard road cones
- 4 way connectivity
- Easy attachment to wall available
- Colours: red/white or yellow/black



| Cat No. | Description              | Length     |
|---------|--------------------------|------------|
| 5120    | CONE TOPPER RED/WHITE    | UP TO 2.9M |
| 5121    | CONE TOPPER YELLOW/BLACK | UP TO 2.9M |
| 5123    | CONE TOPPER - RED/WHITE  | UP TO 9M   |

## Extendable Cone Arms

These cone arms are a cost effective, lightweight and portable barrier system that can provide an instant separation between pedestrians and hazards. They are easy to transport and can be set up very quickly.

Best used in combination with road cones, the circular loops at the end of each arm simply hook over the top of the cone and can extend from 1.3m – 2.2m to create an instant barricade.

### FEATURES

- High grade ABS plastic
- 0.5kg
- Extends from 1.3 – 2.2m
- Retractable
- Reflective high-vis yellow sheeting
- Heavy Duty PVC
- Super strong loops



| Cat No. | Description          | Length (m) | Weight (kg) |
|---------|----------------------|------------|-------------|
| 4062    | EXTENDABLE CONE ARMS | 1.3-2.2    | 0.5         |

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