

LV JUICE



SPORTS LIGHTING

The ECOLight area and sports lighting range comes from GigaTera – world leaders in televised (UHD) LED sports lighting. These lights are constructed from quality materials and made to adhere to the highest quality requirements.

LEDMAHA-PLUS-600N

Unrivalled efficacy **150 lm/W**

Outstanding cooling technology & durability

Reduced glare

Excellent light distribution

Smart lighting control

Great uniformity



**VIEW
THE RANGE**

GigaTera[®]
beyond light



This Month

FREE PACK OF DRIED
WHILE STOCKS LAST **KIWIFRUIT**



When you spend
over \$300 (+GST)
on one invoice
this month



www.transnet.co.nz

EV CHARGING MADE EASY PAGE 2

FREE TOOLBOX WITH SELECTED TOOLS THIS MONTH PAGE 4

NEW APPRENTICE KITS PAGE 6



ARE YOU READY FOR EV?

WALLBOX PULSAR EV CHARGING STATION

FEATURES

- Universal unit is compatible with any vehicle & electrical installation
- Connector support included
- Local & remote lock/unlock
- Control, monitor, & manage energy consumption
- Bluetooth connectivity
- Easy to install and use
- The most compact design on the market with the maximum efficiency
- Ability to schedule charging sessions
- Program charging sessions when energy costs are lowest
- Manual power adjustment via the Wallbox App

Cat No.	Description
EVC-WB-PULSAR-T1-BK	Type 1, 32A, 1 Phase, Black (7.4kW)
EVC-WB-PULSAR-T1-WH	Type 1, 32A, 1 Phase, White (7.4kW)
EVC-WB-PULSAR-T2-BK	Type 2, 32A, 1 Phase, Black (7.4kW)
EVC-WB-PULSAR-T2-WH	Type 2, 32A, 1 Phase, White (7.4kW)



Available in black or white

\$1,175.00

+GST

NOT READY YET?

EV READY KIT FOR WALLBOX PULSAR

Charge station supply cables are heavier than normal electrical leads and need a solid mounting to ensure the unit will never pull out from the plasterboard. Futureproof any new build with immediate access to a domestic 10 amp double socket, and when you require an EV charging station an electrician can simply swap out the adaptor plate and socket outlet for a Pulsar unit*.

FUTUREPROOF YOUR HOME NOW

- Make use of two standard power outlets until you require an EV charging station
- 15 minutes for an electrician to swap the outlets for a Wallbox Pulsar or Pulsar Plus charging station*
- Avoid extra retrofit costs by installing an EV Ready Kit during the initial build
- Great for corporates - the Wallbox can be moved if the employee moves

*Pulsar unit not included in EV ready kit

FROM
\$102.22

+GST



wallbox

plug & drive

evc.co.nz | +64 9 274 3340 | ev@transnet.co.nz



wallbox

plug & drive

From design to installation our e-Mobility team has the knowledge and experience to make your EV charging concept a reality. No matter what your requirements are we can customise a charging solution that suits you.



WHY WALLBOX?

- Network up to 75 chargers around the country*
- Manage access, charge times, charge costs etc across network
- Allocate chargers and users for full control
- myWallbox app and portal offer fast, simple reporting and control of charger network
- Available energy is easily shared across network of chargers for maximum efficiency
- Suitable for use with all EV in New Zealand

*Master units required for charge network.

evc.co.nz | +64 9 274 3340 | ev@transnet.co.nz



#102/1 TERMINAL CRIMP TOOL

Ratchet type tool for pre-insulated and supergrip terminals. The ratchet ensures a complete crimp every time. A must-have tool for every tradesman.

#103/1 LUG & LINK CRIMP TOOL

Ergonomically designed ratchet type tool for un-insulated Copper lugs and links (CG & CK series). The ratchet ensures a complete crimp every time.

SABC6 BOOTLACE CRIMP TOOL

Features unique crimp action, which automatically crimps a range of terminal sizes. Insert the wire and ferrule, and the tool self-adjusts and crimps. Ratchet control for crimp consistency.

Cat No.	Range (mm ²)	Crimp Type	Connector Type
#102/1	0.5-5.5 RED, BLUE & YELLOW	OVAL ON CONDUCTOR/DIAMOND ON INSULATION	TERMINALS
#103/1	0.5-16	INDENT	LUGS & LINKS
SABC6	0.25-6	SQUARE	BOOTLACE



BOX-399
18 COMPARTMENT TOOLBOX

FREE MULTI-COMPARTMENT TOOLBOX

This handy toolbox is easy to carry with a solid handle, carry strap, and 18 removable compartments.

Replacement boxes in three sizes are available to purchase if you need to reconfigure your toolbox.

#103/1
LUG & LINK CRIMP TOOL
\$109.00+GST



#102/1
TERMINAL CRIMP TOOL
\$99.00+GST



SABC6
BOOTLACE CRIMP TOOL
\$109.00+GST



WITH ANY ONE OF THESE THREE TOOLS THIS MONTH

TRANSNET MONTHLY GIVEAWAY SUPPORTING KIWI BUSINESSES

This month we found another great NZ business to support: Kiwi Produce. Started in 1986 in a small packhouse in Paengaroa, Kiwi Produce established itself as a specialist kiwifruit packhouse, prepacker and distributor.

Today they are one of NZ's most innovative and successful packhouses, packing over 2 million tray equivalents of locally grown fruit a year and employing 60 staff at the peak of the season.

www.kiwiproduce.co.nz

At TransNet we support eating healthy with great local produce, which is why we've chosen Kiwilicious Dried Kiwifruit for the July giveaway.





APPRENTICE KITS



TNAPPKIT

MD1060	LED Continuity Tester
MD106	Non-Contact Voltage Stick
211202	Linesman Pliers 200mm
101918	Screwdriver 125x5.5mm Slot
101920	Screwdriver 150x6.5mm Slot
101942	Screwdriver 80x PH1
101944	Screwdriver 100x PH2
102554	Screwdriver 100x Square
EKPZ	Kneepads
E4000	Clear Safety Glasses
E4004	Bronze Safety Glasses
E-MAX33	Foldable Earmuffs
13-4HFR	Work Gloves
TNCAP	Camo Cap
BEANIE	Beanie
TOOLBOX	Apprentice Toolbox

\$332.22+GST

TNAPPKITADV

MD1160	Two Pole Voltage & Continuity Tester
MD106	Non-Contact Voltage Stick
211202	Linesman Pliers 200mm
211219	Side Cutters 200mm
211208	Long Nose Pliers 200mm
101918	Screwdriver 125x5.5mm Slot
101920	Screwdriver 150x6.5mm Slot
101942	Screwdriver 80x PH1
101944	Screwdriver 100x PH2
102554	Screwdriver 100x Square
EKPZ	Kneepads
E4000	Clear Safety Glasses
E4004	Bronze Safety Glasses
E-MAX33	Foldable Earmuffs
13-4HFR	Work Gloves
TNCAP	Camo Cap
BEANIE	Beanie
TOOLBOX	Apprentice Toolbox

\$396.60+GST

YOU CHOOSE



MI3100S + TN2660CL MULTIFUNCTION AC/DC CLAMP INSTALLATION TESTER FREE METER

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)

FEATURES

- 4000 counts
- Voltage, current, resistor & capacitor measurements, frequency counter
- Bargraph indication
- Range change function
- Data hold function freezes reading
- REL function
- Peak function
- Diode measurement
- Max / Min function
- Continuity check
- Low battery indication
- Auto Power Off (APO) function
- Safety design throughout with no exposed metal parts, shielded banana plugs and recessed input terminals



\$1911.76_{+GST}

The TN180 unit is specifically designed for dead circuit tracing and comes complete with an Amplifier probe and a Tone generator. The Amplifier probe is designed to identify and trace wires or cables within a group without damaging the insulation.

FEATURES

- Adjustable volume to suit work site
- RJ11 and RJ45 connectors included
- Interchangeable with any tone generator
- Recessed ON/OFF button prevents battery drain
- Phone jack is designed for headset or handset
- Serves as a continuity and polarity tester
- Test results are displayed by a bi-colored LED



TN180 CABLE TRACER/TONE GENERATOR \$116_{+GST}

FEATURES & BENEFITS

- Direct display without activating a pushbutton – high-resistance test
- Load connection via pushbutton – low-resistance test
- Continuity test via buzzer and LED and/or LCD
- Vibration alert in tester handle
- Illuminated measuring point
- Rugged housing with rubberized grip
- Impact resistant, dust-tight and splash protected housing (IP64)
- LED torch for dark areas
- RCD tripping function
- 3-phase rotating field test
- Single pole phase test
- Continuity test
- Voltage indicator
- Polarity test



M611E DUSPOL CONTINUITY TESTER \$157_{+GST}

DON'T LET BAD WEATHER STOP YOU

AIRSTOP Weather Seals



Auckland

78 Cryers Road
East Tamaki
Auckland
NEW ZEALAND
Ph 0800 442 182
Fax 0800 442 183
PO Box 39 383
Howick, Auckland

Wellington

10 Petone Ave
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To enable vapour retarders and other materials to fulfil their purpose as airtight layers in a building there must also be airtight joints at cable entry points. Warm air finds its way inside building components through even the smallest of holes in the vapour retarder, where it then condenses. AIRSTOP Cable Sleeves remove the ability of air to move and cause drafts or condensation, guaranteeing that the construction is wind-tight and air-tight.

FEATURES

- Extremely flexible
- Resistant to ageing
- Integrated sealing plaster for airtight adhesion
- Rubber heat-resistant up to 160°C (short term)
- Can be applied to the inside or outside of the airtight layer
- BRANZ appraised

APPLICATIONS

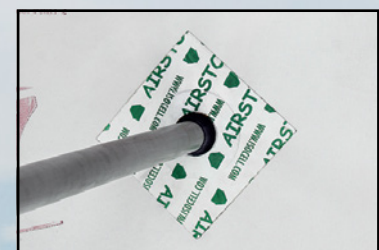
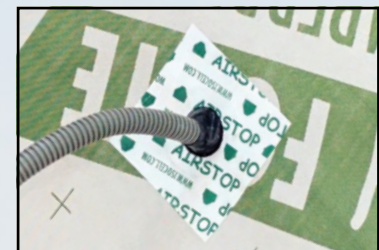
- Cable entry points
- Openings for conduits

PRODUCT SPECIFICATIONS

COMPOSITION	EPDM RUBBER, SEALING PLASTER WITH AGE-RESISTANT PURE ACRYLATE ADHESIVE
TEMPERATURE RESISTANCE OF ADHESIVE	-40°C TO +100°C
OPERATING TEMPERATURE	-5°C TO +40°C
AGE RESISTANCE OF ADHESIVE	30 YEARS
CABLE ENTRY RANGE	9 SIZES COVER FROM 8-160MM O.D. SINGLE ENTRY (8-12MM DUAL ENTRY ALSO AVAILABLE)

Cat No.	Cable Entry Range Ø (mm)	Outer Dimensions (mm)
AIRSTOP812	8 - 12	150
AIRSTOP812-DUAL	2 X 8 - 12	150
AIRSTOP1522	15 - 22	150
AIRSTOP2532	25 - 32	150
AIRSTOP4255	42 - 55	228
AIRSTOP5070	50 - 70	228
AIRSTOP7590	75 - 90	228
AIRSTOP100110	100 - 110	320
AIRSTOP125135	125 - 135	350
AIRSTOP150165	150 - 165	350

ISOCELL



14%
OF AIR LEAKAGE FROM ANY BUILDING IS CAUSED BY POOR SEALING OF PENETRATIONS



PENETRATIONS ARE ONE OF SEVEN MAIN AIR LEAKAGE POINTS



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