





LV JUICE













LIQUORICE ALLSORTS

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





This Month

25 YEAR WARRANTY ON TE PORCELAIN INSULATORS

PAGE 3

NEED A SUPER STRONG PIT?

PAGE 4

THIS MONTH'S TOOL **SPECIALS**

PAGE 8

WORLD LEADERS IN UHD LED SPORTS LIGHTING



SPORTS LIGHT

UNRIVALED EFFICACY | OUTSTANDING COOLING TECHNOLOGY & DURABILITY | REDUCED GLARE | EXCELLENT LIGHT DISTRIBUTION | SMART LIGHTING CONTROL | GREAT UNIFORMITY





Bucklands Beach Tennis Club

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.





TRANSNET MONTHLY GIVEAWAY SUPPORTING KIWI BUSINESSES

This month's giveaway comes from a NZ company we've worked with for several years now. Foodflo International is still owned by the Cox Family who founded it in 1975, and operates from a factory in Pahiatua in the lower North Island.

With over 40 years in business their second generation leadership is committed to sustainable business growth, which is something we can relate to here at TransNet.

www.foodflo.co.nz

As a supporter of local manufacturing we only choose lollies that are made in New Zealand, so

Foodflo's liquorice allsorts make a great giveaway this month.

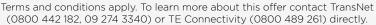


Northcote Tennis Club

CHOOSE TE PORCELAIN INSULATORS







WHY ELSE SHOULD YOU CHOOSE TE PORCELAIN INSULATORS?

- We have excellent stock holding in our Auckland warehouse
- We can hold inventory for your usage requirements (talk to us now)
- TE Insulators (formerly Morlynn) have a long service history with more than 150 years selling to Australia and New Zealand
- The full and comprehensive range includes:
 - Voltages low, medium, & high
 - Materials Porcelain, Polymer (including silicone & EVA), & Glass
 - Styles Pin, post, strain/termination, spool, shackle, guy strain, & disc
- TE Insulators meet all relevant international standards

CHECK OUT OUR TE INSULATOR CATALOGUE TODAY







LIGHTER. SAFER. STRONGER.







BULK PITS

BULK's lightweight design and reduced weight compared to concrete, polymer concrete, and many other body materials protects the safety of installers while shortening installation times. Additionally, cutting BULK body ducts in the field produces no harmful dust contaminants which could lead to installer respiratory issues.

- HDPE body for easy field alteration while eliminating water absorption & material degradation
- Ribbed sidewall secures body into backfill soil & eliminates sidewall deflection
- Straight wall design improves lid load strength
- Flush mounted sidewall racks & mounting studs
- 4 lifting points & 8 multiple conduit points at each end (BULK 9)





CHANNELL BULK PITS & LIDS

With over 90 years of experience Channell has developed the most advanced pit and chamber technology in the world! Channell's patented designs offer safety benefits never before contemplated.









TESTED TO THE HIGHEST STANDARDS

Safety always comes first, which is why Channell pits & lids are tested to the highest standards available in the global market.

- AS/NZ 3996:2006
- Class B (Pathway)
- Class C (Roadway)
- European EN124 Class B125/C250
- AS/NZ 4586

Channell Bulk pits can be installed in roadways (as long as the correct lid variant is selected for the traffic levels) without concern.

facility, with the following tests undertaken:

Testing is undertaken in a specialised

- Vertical Centre Load Test
- · Side Wall Load Test
- Box Lateral Side Wall Load Test Test reports are available on request.





- Patented Anti-Slip tread design
- · Anti-trip cover
- Designed for "Deliberate Traffic" slow moving vehicular applications
- Designed to meet or exceed 150kN load
- Superior Fatigue Resistance (EST)[™] SHIELD



Lids exceed EST 3,000,000 cycles of design loads without failure

- Extremely durable/fire retardant/chemical resistant/UV stable/WIFi transparent
- SHIELD is stronger than concrete, polymer concrete and of similar strength to steel
- · Non-seizing bolt system allows field replacement



DUCTILE IRON LIDS

- · Designed to work in "Deliberate Traffic" carriageway applications
- Designed to meet or exceed 250kN load (actual meets EN124 Class C250: 250 kN)
- Endurance Stress Test (EST): Ductile Iron lids exceed several hundred million cycles of design loads without failure.



- Anti Skid Tread Pattern that meets or exceeds industry standards for the cast iron
- Specialised locks for high security
- Galvanized steel welded frame, Reo Steel kitsets, designed to support loads applied to Ductile Iron cover which are certified to exceed 275 kN









EVERYTHING YOU NEED TO GET THE JOB DONE

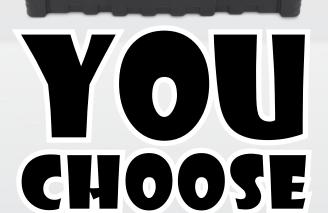




TNAPPKIT

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 Screwdriver 100x Square	
102554		
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	

\$332.22₋₆₅₇



TRAPPKITADY

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	HFR Work Gloves			
TNCAP	CAP Camo Cap			
BEANIE	Beanie			
TOOLBOX	Apprentice Toolbox			

\$396.60 · or

TEST & MEASUREMENT DEALS



The MD9030 has been designed for use both in the laboratories and in the harsh industrial maintenance and repair sector. TRMS functionality makes it suitable for many applications while the bright backlit screen makes it ideal for working in dark areas.

KEY FEATURES

- Accurate readings on sinusoidal and nonsinusoidal signals
- Measures temperature up to 300 °C and 572 °F
- Frequency measurement up to 1 MHz
- Incorrect lead connection alert
- Auto-ranging
- Relative zero
- Data hold & MAX hold
- CAT IV/300V, CAT III/600V & CAT II/ 1000 V overvoltage protection
- 3-3/4 digits, 4000 count backlit LCD display

MEASURING FUNCTIONS

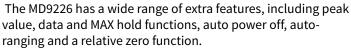
- TRMS AC, DC voltage & current measurements
- Capacitance measurement
- Resistance measurement
- Diode test
- Frequency measurement
- Continuity test (acoustic signalling)
- Temperature measurement



MD9030 TRMS DIGITAL MULTIMETER

METREL® MD 9226





KEY FEATURES

- · Auto-ranging
- Automatic, non-contact detection of electromagnetic fields to locate and trace live conductors
- Data hold function
- MIN/MAX/AVG function
- Peak value
- Relative zero
- 35mm jaw opening
- CAT IV / 300 V, CAT III / 600 V overvoltage categories

 LCD backlit display, 3-5/6 digit, 6000 count

MEASURING FUNCTIONS

- DC and TRMS AC voltage up to 600 V, current measurement up to 600 A
- Resistance, frequency & capacitance measurements
- · Acoustic continuity test
- · Diode test

 $\begin{array}{l} \text{MD9030} + \text{MD9226} \\ \text{COMB0 DEAL} \\ \textbf{\$599.00} + \text{GST} \end{array}$



FLUKE-376FC

True RMS AC/DC Clamp Meter with iFlex

The Fluke 376FC is an advanced troubleshooting tool for industrial and commercial electricians. It enables you to log, trend and monitor measurements remotely while keeping a safe distance from the arc flash zone.

Key Features

- Remotely pinpoint intermittent faults via Fluke Connect®
- Inrush measurement to filter out noise
 & capture motor starting current
- AC/DC current to 1000A & AC current to 2500 A with iFlex current probe (included)
- Integrated VFD low pass filter
- Troubleshoot problems safely & efficiently
- CAT IV 600 V, CAT III 1000 V safety rating
- Flexible current probe provides access to large conductors in tight spaces
- Frequency measurement to 500 Hz
- Resistance measurement to $60 \text{ k}\Omega$ with continuity detection
- Min, max, average, & inrush recording to capture variations automatically
- 500 mV dc measurement range
- 1000 μF capacitance measurement

\$1019.00 + GST





FREE GIFT WITH **PURCHASE**

Special Tool Deals This Month









Auckland

NEW ZEALAND Fax 0800 442 183 PO Box 39 383

Wellington

10 Petone Ave Petone **NEW ZEALAND** Fax 04 576 0040

TransNet Tonga Nuku'alofa

Complex Taufa'ahau Road Poutaha Nuku'alofa **TONGA** Fax +67 627 976 PO Box 2932 Nuku'alofa

transnet@kalianet.to



These mechanical lever tools are suitable for Copper lugs and links (CG and CK series), and feature built in, selectable crimp die sets for a range of lug and link sizes.







These parrot beak style cable cutters are used for Copper and Aluminium conductors, with replacement blades available. Not for use with steel core conductors.

Range (mm²)	Length (mm)	Weight (kg)	
UP TO 240	610	1.8	

805





Cat No. #140/1

#141/1

UP TO 500

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