

# HV JUICE

## TXPAD – Approved!

**Designed, Tested, Proven - Now Powerco Approved**

- ✓ No heavy machines required
- ✓ Accommodates mini-sub range 100kVA-500kVA, up to 2100kg
- ✓ No chemical leaching
- ✓ Fully recyclable
- ✓ UV stable MDPE for long service life
- ✓ Lightweight easy to manoeuvre
- ✓ Designed to meet Seismic resilience outlined in AS/NZS 1170.0
- ✓ Approved under Powerco standards 393S008 & 393S009
- ✓ Fast, easy and simple to install

**Order now to boost your crew's efficiency and your bottom line!**



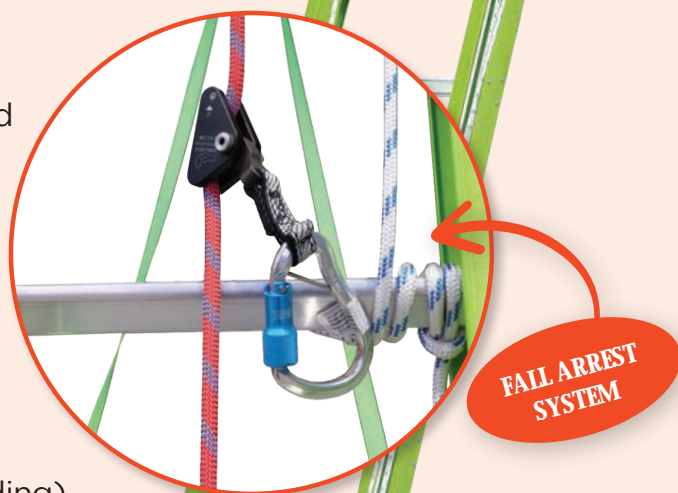
**LIGHTWEIGHT • FIELD TESTED • FULLY RECYCLABLE • FAST INSTALL**



## The Best Lightweight Fibreglass Extension Ladder in the World

Strong, 20% more rigid, and lighter to move. Little Giant's patent-pending Hi-Viz Green is one of the most visible colour hues to the human eye and provides better UV stability for harsh NZ conditions.

- ✓ Side-mounted double pulley reduces lift force
- ✓ Side rope allows clear climb path, no trip hazard
- ✓ Ground-Cue rung signals last step audibly
- ✓ Chain or web strap top attachments
- ✓ Built-in spirit level ensures accurate leveling
- ✓ 4-in-1 incline level integrated on ladder side
- ✓ Climbing area up to 50mm wider than others
- ✓ Extra rung spacing fits gloved hands safely
- ✓ Sure-Set™ feet stay firmly in place (patent pending)
- ✓ Delivered inspected with label & serial number
- + **OPTIONAL:** ANSI Z359.15-rated fall arrest system with smooth, hands-free tracking and full 3-point contact



**MEETS ANSI  
A14 & AS  
1892.1:2018  
STANDARDS**

16'-32' models  
rated to 170kg;  
36'-40' to 150kg  
Includes tethering  
system for lone  
worker safety.



**MAXIMUM  
SAFETY**



**ENGINEERED  
EFFICIENCY**



**PRECISION &  
CONTROL**



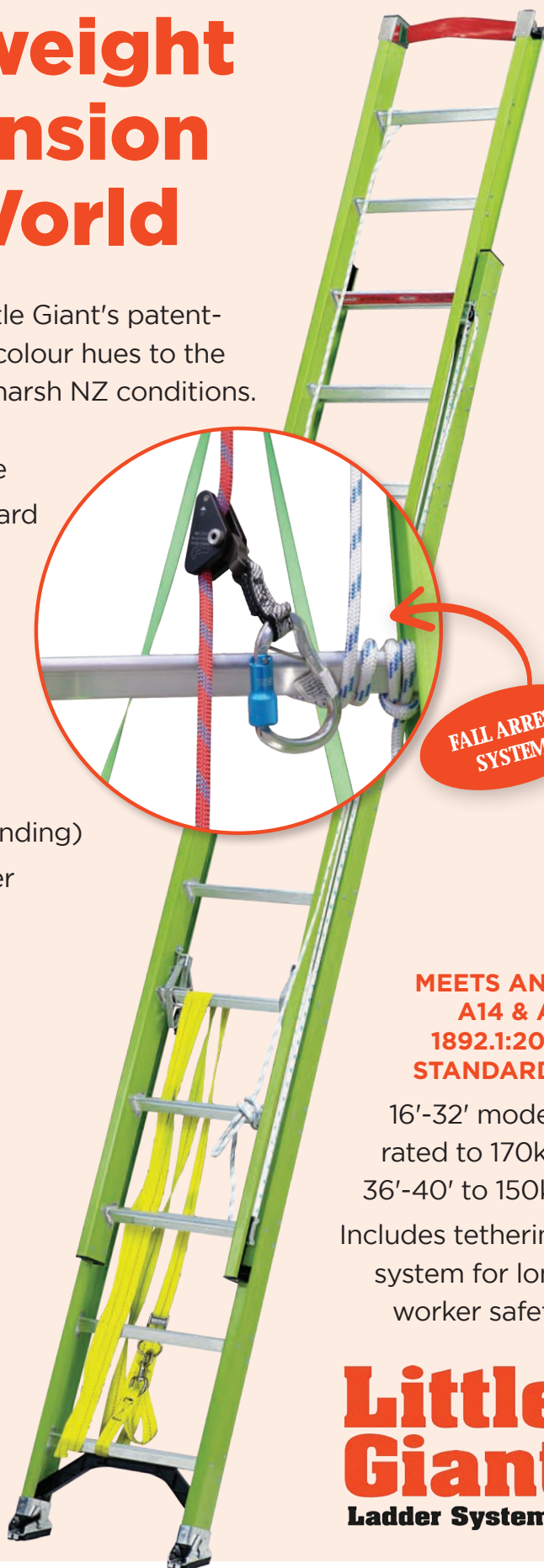
**4-IN-1  
INCLINE LEVEL**



**SIDE MOUNT  
DOUBLE PULLEY**



**TETHERING  
SYSTEM**



**Little  
Giant**  
Ladder Systems





# ECOPillar Aluminium Cabinets

Robust, 2.5mm marine-grade alloy cabinets with rippled, industry-standard green powder coat.

- ✓ Fully customisable to your specs
- ✓ Ideal for Link, Customer Service & Metering pillars
- ✓ Freestanding or recessed installation
- ✓ Choice of lock type & extra security options
- ✓ Durable: Galvanised base, powder-coated Aluminium or Stainless Steel (special order)
- ✓ Hinged, earthed doors to meet network safety requirements
- ✓ Includes galvanised underground base and door lock
- ✓ Supplied empty; optional inclusions: Busbars, Apator Switchgear
- + **OPTIONAL:** Custom branding & labelling pre-installed



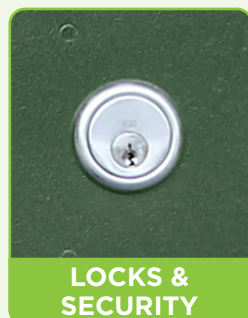
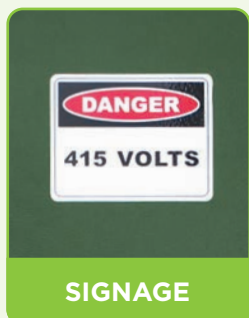
**CUSTOM  
CONFIGURATIONS**



**VERSATILE  
INSTALLATION**



**BUILT  
TO LAST**





# Stay Tight with V-Lok Nuts!

**BETTER  
PERFORMANCE,  
COMPETITIVE  
PRICING**

The double contact point created with V-Lok nuts prevents bolts and nuts from loosening due to mechanical impact or vibration, thermal expansion, overheating and corrosion meaning maintenance and replacement costs plummet.



**SECURE UNDER  
STRESS**



**EASY FIT,  
NO FUSS**



**LOWER COSTS,  
BETTER UPTIME**



**GALVANISED  
VERSION**



**STAINLESS STEEL  
VERSION**

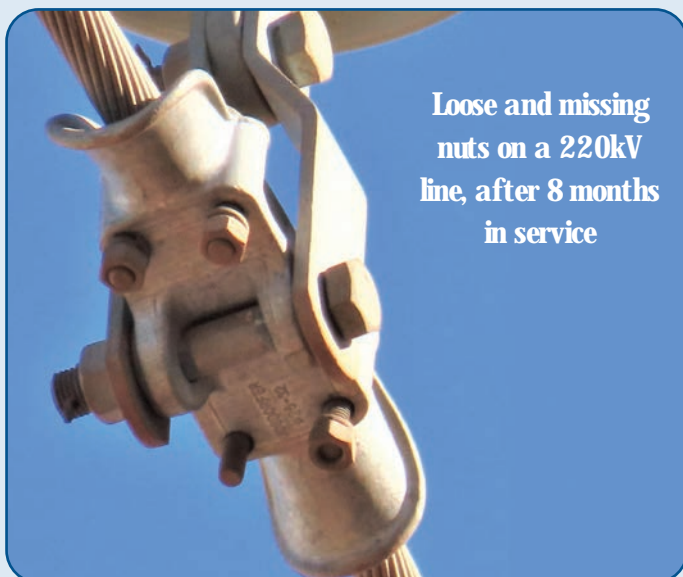
- ✓ Patented anti-loosening thread
- ✓ Cost effective alternative to standard nuts
- ✓ Improved SAIDI and SAIFI
- ✓ HDG and 316 SS options
- ✓ Reduced failures and maintenance costs

- ✓ No special tools required
- ✓ Works in place of any standard nut
- ✓ Better performance/reliability and price competitive against standard nuts
- ✓ Tested to NAS 3350 (maximum vibration) and DIN 65151 (change in axial force)

**Signs of overheating and  
melting due to loose connection  
(11kV)**



**Loose and missing  
nuts on a 220kV  
line, after 8 months  
in service**





## Silicone Post Insulator - 11kv



AUTHORISED DISTRIBUTOR

TE Connectivity's CZ2120 silicone line post insulator is trusted across NZ with zero reported failures. It combines high mechanical strength, excellent pollution performance, and a lightweight composite design. The pultruded fibreglass core and non-tracking silicone housing are directly bonded to corrosion-resistant metal fittings, forming a strong moisture barrier.

Patented crimp control boosts strength and protects the fibreglass rod — the go-to solution when reliability matters.

- ✓ Composite, lightweight design for easy install
- ✓ Adds strong safety margin to 11kV systems
- ✓ Vandal, break & impact resistant
- ✓ High tracking & erosion resistance
- ✓ M20 pin with washer, spring washer, nut & half nut
- ✓ Performs well in polluted environments
- ✓ Bonded end fitting seals out moisture



**ZERO-FAILURE  
PERFORMANCE**



**BUILT  
FOR  
STRENGTH**



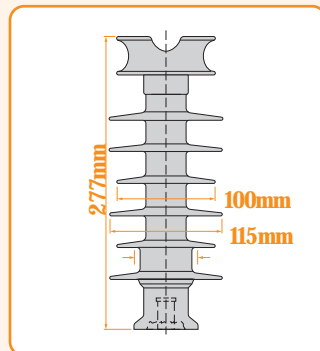
**LOWER  
MAINTENANCE  
COSTS**



**EASY,  
SECURE  
INSTALL**



**TIE TOP  
FITTING**



**F NECK**

\*535mm creepage at 11kV = 48.63mm per kV. Level 4 or Extra Heavy Duty creepage = 31mm per kV.  
This insulator has massive creepage for NZ conditions!





# Smart® Band

STAINLESS  
STRAPPING  
ALTERNATIVE

Smart® Band is a direct stainless steel strap replacement, reinforced with glass fiber for superior strength, available in 12.7mm and 19mm.



NON-  
METALLIC



NON-  
CONDUCTIVE



NO SHARP  
EDGES



EASY TO  
INSTALL



## Smart® Band Standard

### SB-BA-3/4-30M:

19mm Smart Band Standard Strap Reel (30m)

### SB-BU-3/4-ST:

19mm Smart Band Strap Buckles (30 pce)

### SM-FT-2000-19:

19mm Smart Band Tool - Manual With Built In Cutter



MORE INFO



## Smart® Band Flex

### SB-BA-FX-1/2-POM-30M:

12.7mm Smart Band Flex Reel (30m)

### SB-BU-FX-1/2-LH-POM:

12.7mm Smart Band Flex Buckles (100 pce)

### SM-FT-2000-13-FX:

12.7mm Smart Band Flex Manual Fitting Tool



MORE INFO



# Wildlife & Asset Protection



AUTHORISED DISTRIBUTOR

Preventing outages protects both power networks and wildlife. TE Connectivity's Wildlife and Asset Protection (WAP) solutions offer proven, cost-effective coverage for MV applications using easy-to-install tubes, tapes, covers, and more. Designed for retrofits or new builds, TE's UV-stable materials deliver long-lasting reliability backed by 40+ years of experience.



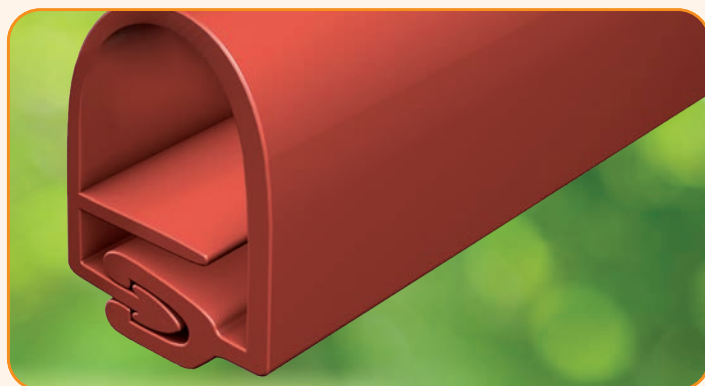
## BCAC Bushing Connection Covers

- ✓ Fast, snap-on installation around bushing top skirt
- ✓ Top/side exits allow conductor routing without trimming
- ✓ Maintains visibility of transformer oil levels



## MVCC Medium Voltage Conductor Cover

- ✓ Flexible for tight bends in substation applications
- ✓ Suitable for applications up to 25kV phase to earth
- ✓ Fast easy installation even in retrofit applications



## MVLC Medium Voltage Line Cover

- ✓ Retrofits easily onto existing bare lines—no conductor replacement needed
- ✓ Selective application on problem spans for cost-effective protection
- ✓ 3 sizes cover conductors 16-800mm<sup>2</sup>



## Stripping Tools, up to 500mm<sup>2</sup>!

The TNCSS range offers robust, easy-to-use stripping tools designed for 11kV cables. Both models feature a max strip length of 100mm and come in a durable plastic case with custom foam inlay for safe storage and transport.

**TNCSS500** handles 300–500mm cables and includes an XL T-handle.

**TNCSS25500** supports a wider range of 25–500mm cables with both standard and XL T-handles.

**NEW KITS,  
SHARP  
PRICING**

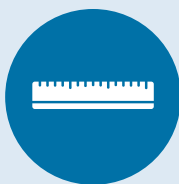
All components also sold separately, replacement blades available



**PRECISION  
STRIPPING**



**11KV  
APPLICATION**



**100MM STRIP  
LENGTH**



**DURABLE  
CARRY CASE**



**Designed to peel the  
insulation off in the same  
way a pencil sharpener  
works**







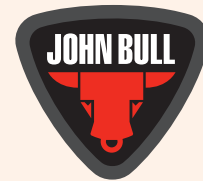
EXTENSIVE  
RANGE

## FREE TESTING! of John Bull & Blundstone Safety Boots\*



**Blundstone**

TASMANIA AUSTRALIA • 1870



MADE FOR  
NEW ZEALAND  
SINCE 1934

**\*Free electrical  
testing included!**

As your trusted local agents for Blundstone and John Bull safety boots and gumboots, we're bringing you footwear designed for durability, comfort, and protection—whether untested or ASTM F2413-18. Clause 5.6 Electrical Shock Hazard Resistance tested.

From demanding work sites to rugged conditions, these boots deliver the reliability professionals need. What you can expect:

- ✓ Extensive Range
- ✓ Fast Delivery
- ✓ Trusted Brands
- ✓ Great Service

When you order boots from TransNet, we can electrically test them for you, before they arrive at your site.

That's right – every pair of boots sold, can be supplied tested to ASTM F2413-18. Clause 5.6 Electrical Shock Hazard Resistance, ready to go straight out of the box!

**LET'S CONNECT TO DISCUSS HOW WE CAN SUPPORT YOUR FOOTWEAR NEEDS!**



# The Ultimate Distribution Pillar

• MODULAR  
• INTERCHANGEABLE  
• RETROFITTABLE

Designed specifically for LV reticulation in NZ conditions. Addressing issues with existing designs and increasing electrical and environmental demands.

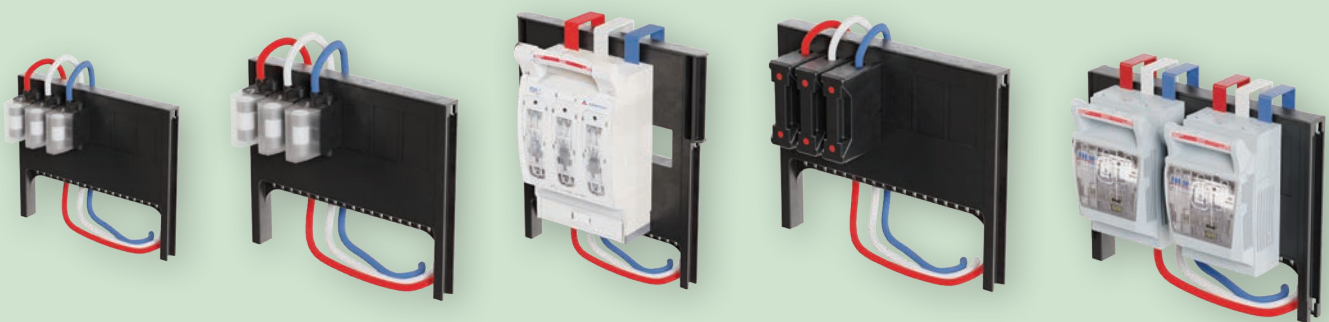
- ✓ Interchangeable racks support various fuse setups and heat dissipation
- ✓ Two-piece vents deter tampering and release heat
- ✓ All captive screws are front-accessible, avoiding planting or fencing issues
- ✓ Strengthened by hex ribbing
- ✓ Multi-size bolt Neutral/Earth bar
- ✓ Open base with removable kick plate for easier cable access
- ✓ Anti-tamper spring lock with two captive screws for security and safety



**Choose your pillar kitset:**

Two-part lid + panel + interchangeable rack

**Multiple pre-wired rack inserts:** (Talk to us about other options)



**INSTALLS FASTER**



**RECYCLABLE\***

\*contact us for details



**MADE IN NZ**

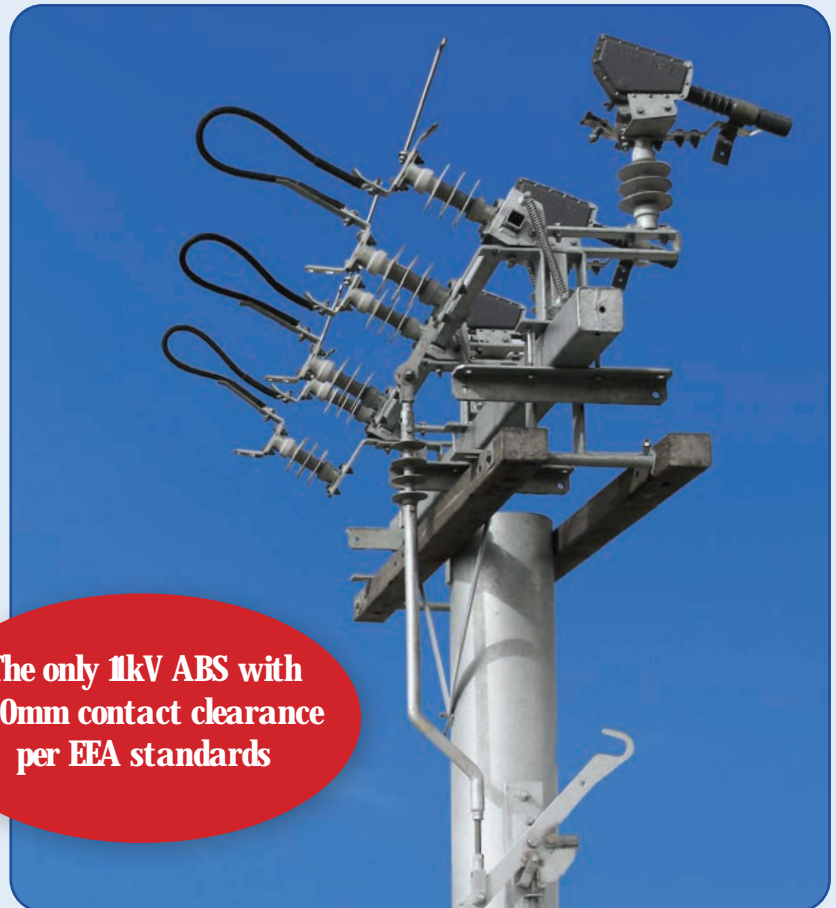


**PATENT PENDING**

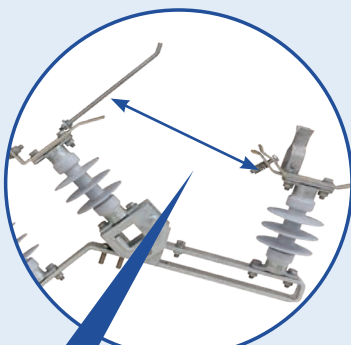


## The Smarter Choice for NZ Utility Networks

- ✓ Quick & Easy to install - Saves Time & Frustration for Installers
- ✓ 11kV to 33kV, up to 630A
- ✓ Plain break Arcing Horns or Load Break Interrupter Heads
- ✓ **11kV ABS has 330mm open contact clearance as per EEA SM-EI Part 3, Section 7.703**
- ✓ Fully Customisable to your Network specifications / build requirements, by the local team right here in NZ
- ✓ High creepage Polymer or Porcelain insulators
- ✓ Pole top or underhung
- ✓ Manufactured and tested in accordance with IEC 30265-1, IEC 60694, IEC 62271, BS EN 60129 and ENATS 41-36



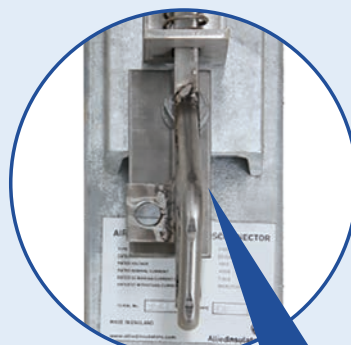
**The only 11kV ABS with 330mm contact clearance per EEA standards**



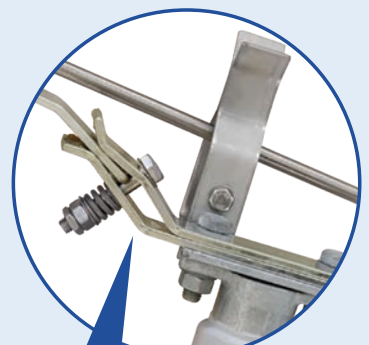
**330MM OPEN CONTACT CLEARANCE ON 11KV ABS**



**ADJUSTABLE HOOK STICK HANDLE HEIGHT**



**PADLOCKABLE HANDLE FOR SAFETY**



**SPRING LOADED CONTACT AREA**

**Join leading NZ utilities switching to custom 11–33kV ABS solutions built in the UK, customised in NZ**



**Allied Insulators**



**DID YOU  
KNOW?**

# Free Testing With All Rubber Gloves Purchased\*

Order today to take advantage of this free service!



## Auckland

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

## Wellington

10 Petone Ave  
Petone  
Wellington  
NEW ZEALAND  
Ph 04 576 2530  
PO Box 39 383  
Howick, Auckland  
NEW ZEALAND  
sales@transnet.co.nz

## TransNet Tonga

### Nuku'alofa

Lakalakaimonu Multi Utility  
Complex  
Taufa'ahau Road  
Poutaha  
Nuku'alofa  
TONGA  
Ph +67 627 939  
PO Box 2932  
Nuku'alofa  
TONGA  
transnet@kalianet.to

At TransNet, we believe in delivering quality you can trust. That's why we're proud to offer **free testing for all new rubber gloves sold**. This exclusive service ensures that each pair of gloves meets the highest safety and durability standards before reaching your hands.

### Why Choose TransNet for your rubber glove supplies?

- ✓ **Peace of Mind:** Know your gloves are ready to go into service as soon as you receive them, they come supplied with a test report and stamped so you know when they need to be retested.
- ✓ **Unmatched Quality:** All our products are tested in an IANZ accredited test lab located on site keeping delivery times short!
- ✓ **No Extra Cost:** Our gloves are all supplied tested free of charge. If you require periodic testing of your rubber goods, contact our team for details.

\*free testing applicable to initial purchase only.



### Glove Accessories



Glove Powder



Cotton Liners



Leather Outers



Storage Bags

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