



September 2019



LV JUICE

AS/NZS 4836:2011

ARE YOU COMPLIANT?

FIND OUT
INSIDE



This Month

- IPC TECHNOLOGY PAGE 2
- NEW ASBESTOS HANDLERS KIT PAGE 7
- CHANNELL SHIELD LID COVERS PAGE 8

FREE WHITTAKERS CHOCOLATE BAR

WHILE STOCKS LAST



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

www.transnet.co.nz





INSULATION PIERCING TECHNOLOGY

IPC Technology, like other connector technologies, has a specific place where they shine above all others. IPCs use a number of small contact points at a high pressure to ensure an exceptionally good electrical connection.

Over the years, IPC technology has been developed and tested to ensure it can accommodate heat cycling, climatic ageing, electrical resistance, water resistance and dielectric resistance. The modern IPCs you'll find on networks throughout New Zealand and the world incorporate all these advancements as well as a range of added safety features.

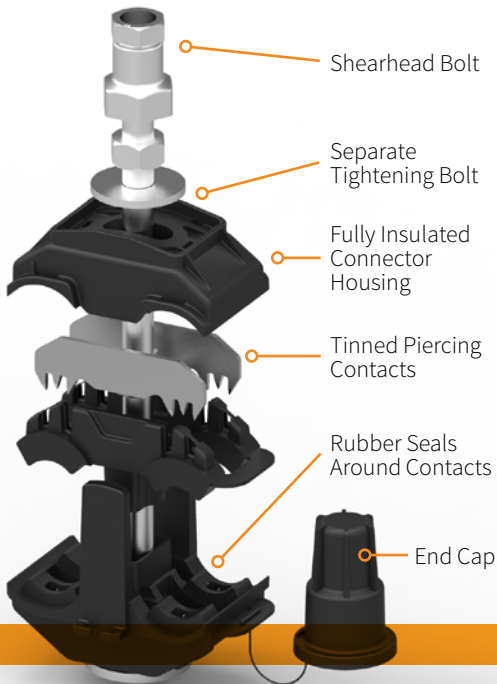


SAFETY FEATURES:

- Safe to install on live circuits (when manufacturers guidelines are adhered to)
- Tightening bolt separate to piercing contacts remains permanently de-energised
- Cable doesn't need to be stripped, protecting workers from exposed live cables
- Fully insulated housing for worker safety

PRODUCT FEATURES:

- Shearhead bolts ensure correct connection pressure everytime
- Range taking capabilities reduce the inventory requirements
- Connectors accept both Al and Cu cable (unless specified)
- By not stripping the cable, contact teeth can make contact with cable before oxidation takes place
- Completely seals around contact points for watertight connection
- All connectors come with contact grease



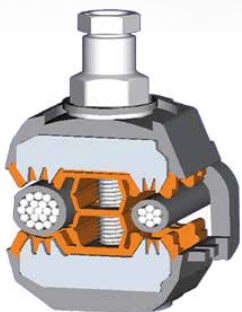
All our connectors are designed and tested to fit to majority types of cables made in accordance with the European Standard HD 626, regardless if cables are insulated with XLPE, PE or PVC. The products are tested according to national specifications such as NFC, VDE, BS, ESI and where possible in accordance to CENELEC EN 50483-4.

These standards include tests to verify reliable operation even in the harshest environments:

- designed for installation from -20°C up to $+50^{\circ}\text{C}$,
- operation experience with temperatures ranging from -60°C up to $+60^{\circ}\text{C}$,
- no limitation of mechanical loads for main & branch conductors,
- shear head forces are adapted to the required contact forces for each application (main, service, lightning),
- voltage withstand to 6kV in a 30cm waterbath,
- no change in contact resistance and temperature after overloads and load cycling,
- voltage withstand to 6kV after heavy weathering exposure (UV-light, humidity and temperature cycling),
- corrosion resistance of metal parts proven in salt fog chamber and wet SO_2 gas chamber.

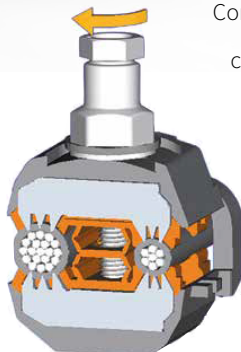
BEFORE INSTALLATION

Connector easily positioned over cables, no loose parts can fall to ground. The correct position of the branch conductor can be felt inside the end cap.



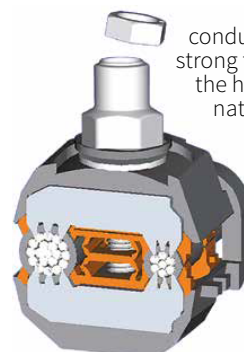
DURING INSTALLATION

Contact blades pierce the insulation and reliably contact the conductors. The tightening screw is insulated from the contact blades thus providing maximum safety for the installer even during live line installations.



AFTER SHEAR HEAD BREAKING

The shear head ensures that conductors are not damaged by too strong forces. The long neck prevents the head from hasty shearing off by naturally applied cantilever loads on the tightening tool. The seals firmly conform to the insulation to prevent any moisture ingress.





APATOR FUSE SWITCH DISCONNECTS

The Pro series of RBK switch disconnectors is designed for the distribution of electricity and protection of electrical equipment against short-circuits and overloads with industrial fuse links, and is suitable for installation in low voltage distribution boards, cable and metering cabinets.

HIGH QUALITY MATERIALS

- Thermoplastic parts made of fibre glass strengthened polyamide with halogen-free flame retardant added and with the highest possible flammability class -V0
- Three pole main base with spring-loaded contacts designed for connection of circular or sector-shaped conductors
- Conductors with lug terminals or bars
- Removable cover with fuse links
- Arc chutes with steel deionization plates over top contacts
- Silver plated contacts provide low power loss

OPTIONAL 316 STAINLESS STEEL & GEOMET 321 COATED COMPONENTS

RBK disconnectors can come with **316 Stainless Steel & GEOMET® 321** coated components in place of the plated components, providing high corrosion resistance for coastal environments – ask us for more info.

MOUNTING

On mounting plate

- RBK 00 Pro
- RBK 1 Pro
- RBK 2 Pro
- RBK 3

On double DIN rail

- RBK 00 Pro



This range conforms to EN 60947-1, EN 60947-3, IEC 60947-1 and IEC 60947-3 standards.

Vertical disconnects also available.



APATOR

LV MULTI-PURPOSE CONNECTOR BLOCKS

XX2 connector blocks are designed for a wide variety of electrical systems. They are a perfect upgrade for busbars, traditional power distribution blocks and strip connections. The unique socket design provides customers safe and reliable installation.

FEATURES

- Provides hundreds of input/output combinations with internal and external parallel connection methods, giving wiring professionals remarkable flexibility
- Low-cost and reliable contact point design
- Sizes available from 10mm²–300mm² in and 1mm²–50mm² out
- Can be mounted on TN 35 DIN rail or on base-plate
- Passed UL 94 V-0 flammability test
- IEC 60529 IP20 rated safety protection
- IEC standard colour code (blue, red, yellow, green, and yellow-green)
- Fit for IEC 60947-7-1

EIGHT BLOCKS



HUNDREDS OF INPUT/OUTPUT COMBINATIONS



TNXK235/10X4

Cat No.	Voltage (V)	Amp Rating (A)	Input Cable Size	Output Cable Size & Quantity
TNXK235/10X4	690	125	10-35 mm ²	4 X 2.5-10 mm ²
TNXK235/4X9	690	125	10-35 mm ²	9 X 1-4 mm ²
TNXK250/10X6	690	150	16-50 mm ²	6 X 2.5-10 mm ²
TNXK270/10X8	690	192	25-70 mm ²	8 X 2.5-10 mm ²
TNXK270/16X6	690	192	25-70 mm ²	6 X 4-16 mm ²
TNXK295/25X4	690	232	25-95 mm ²	4 X 6-25 mm ²
TNXK2120/16X8	690	309	35-120 mm ²	8 X 4-16 mm ²
TNXK2185/35X8	690	353	70-185 mm ²	8 X 10-35 mm ²



ELECTRICAL TERMINAL KIT

When you need secure insulation, choose Supergrip



CAT NO. TK-22

SUPERGRIP TERMINALS

- Fitted with a Copper ferrule and pre-insulated for secure insulation support
- Electro tinned Copper to minimise corrosion
- Serrated barrel provides secure mechanical and electrical connection
- Suitable for terminal blocks



KIT FEATURES

- 1405 mixed supergrip terminals for 240V/415V applications
- Tough metal carry case
- Quality ratchet crimping tool (#102/1)



Cat No.	Description	Quantity
H2594A	6.3MM QC RECEPTACLE RED	50
H2595A	6.3MM QC RECEPTACLE BLUE	100
H2596A	6.3MM QC RECEPTACLE YELLOW	50
H2844	6.3MM QC TAB RED	50
H2845	6.3MM QC TAB BLUE	100
H2848A	6.3MM QC PIGGY BACK ADAPTOR	50
H3560	6.3MM QC RECEPTACLE RED	50
H3561	6.3MM QC RECEPTACLE BLUE	50
H3562	6.3MM QC RECEPTACLE YELLOW	40
H3563	4.8MM QC RECEPTACLE RED	50
H3910	WINDOW CRIMP LINK RED	50
H3911	WINDOW CRIMP LINK BLUE	50
H3912	WINDOW CRIMP LINK YELLOW	25
H4213	4.3MM SUPERGRIP RING TERMINAL RED	100
H4215	5.3MM SUPERGRIP RING TERMINAL RED	100
H4218	6.4MM SUPERGRIP RING TERMINAL RED	80
H4223	4.3MM SUPERGRIP RING TERMINAL BLUE	100
H4225	5.3MM SUPERGRIP RING TERMINAL BLUE	70
H4234	6.4MM SUPERGRIP RING TERMINAL YELLOW	40
H4523	4.3MM SUPERGRIP FORK TERMINAL BLUE	100
H4514	4.0MM SPADE CONNECTOR	100
#102	CRIMPING TOOL	1

This flame retardant PVC Electrical Tape consists of a plasticised Polyvinyl Chloride film backing, coated on one side with aggressive Rubber-Resin adhesive with good ageing characteristics giving it excellent elasticity and adhesion properties.

Highly conformable and unaffected by moisture and most chemicals, this tape showed no flagging or deterioration even under temperatures as high as 80°C. Can be used for basic insulation, harnessing and general wire wrapping.

TECHNICAL DATA

- Nominal Dimensions – 0.18mm x 18mm x 20m
- Tape backing – PVC
- Adhesive – Rubber-Resin Adhesive
- Thickness – 0.18mm
- Adhesion – >0.45kg/25mm
- Tensile strength – >7kg/25mm
- Elongation – >100%
- Breakdown Voltage – >7kV



INSULATION TAPE



Cat No.	Colour
ITBK/10	BLACK
ITBL/10	BLUE
ITWH/10	WHITE
ITRD/10	RED
ITY/10	YELLOW
ITG/10	GREEN
ITRP	RAINBOW
ITGY/10	GREEN/YELLOW

Raychem
from TE Connectivity





MAINS ENTRY BOX

1, 2 & 3 PHASE



UV STABLE PLASTIC
Won't shatter



SHEAR BOLT CONNECTIONS
Perfect connection every time



SAFER
No bare parts



SECURE SCREW
Captive Stainless Steel cover screw

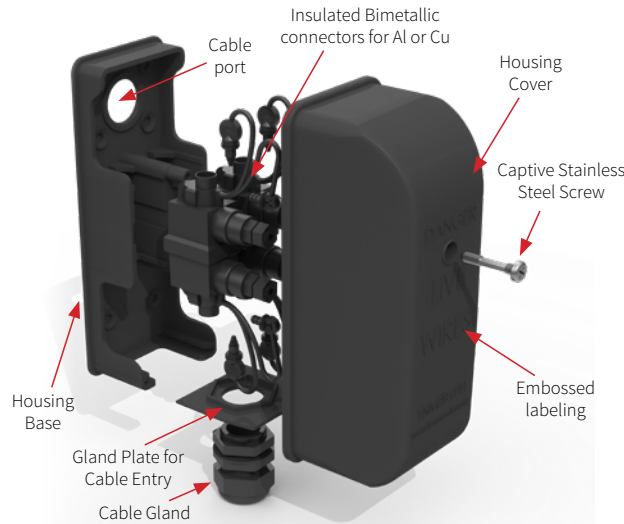


SAVE TIME
Make off connectors outside enclosure



TNMEB FEATURES

- Main cable supported by gland in gland plate
- Gland plate perfect fit for conduit gland too
- Strip length clearly outlined on connector body
- Electrical test points and test point caps built into connector bolt for ease of testing
- Insulated bimetallic connectors will terminate AL/CU cables, 4mm²-35mm² range



USE WITH

HOUSE HOOK



Galvanised Steel threaded hook, used as an anchor point for securing LV shackle insulators. Simple to install and remove. 175X12mm C/W, 25mm diameter hook I.D

CAT NO. HOUSEHOOK

CAT NO. 0-708046-3

Cable Size (AS3560): 9-17mm O.D.



CAT NO. 0-708018-1

Cable Size (AS3560): 18-25mm O.D.

STRAIN CLAMPS

These LV strain clamps for neutral screen have wedge technology so the more the cable is pulled, the tighter the grip becomes. These clamps grip one cable from 9-25mm OD.

Cable Type: Neutral screen

Body: Glass Filled Nylon

Straps: Stainless Steel





POST HOLE DIGGER

FEATURES

- Heavy duty blades
- 1.2m long wooden handles
- 160mm spread
- Made in the USA

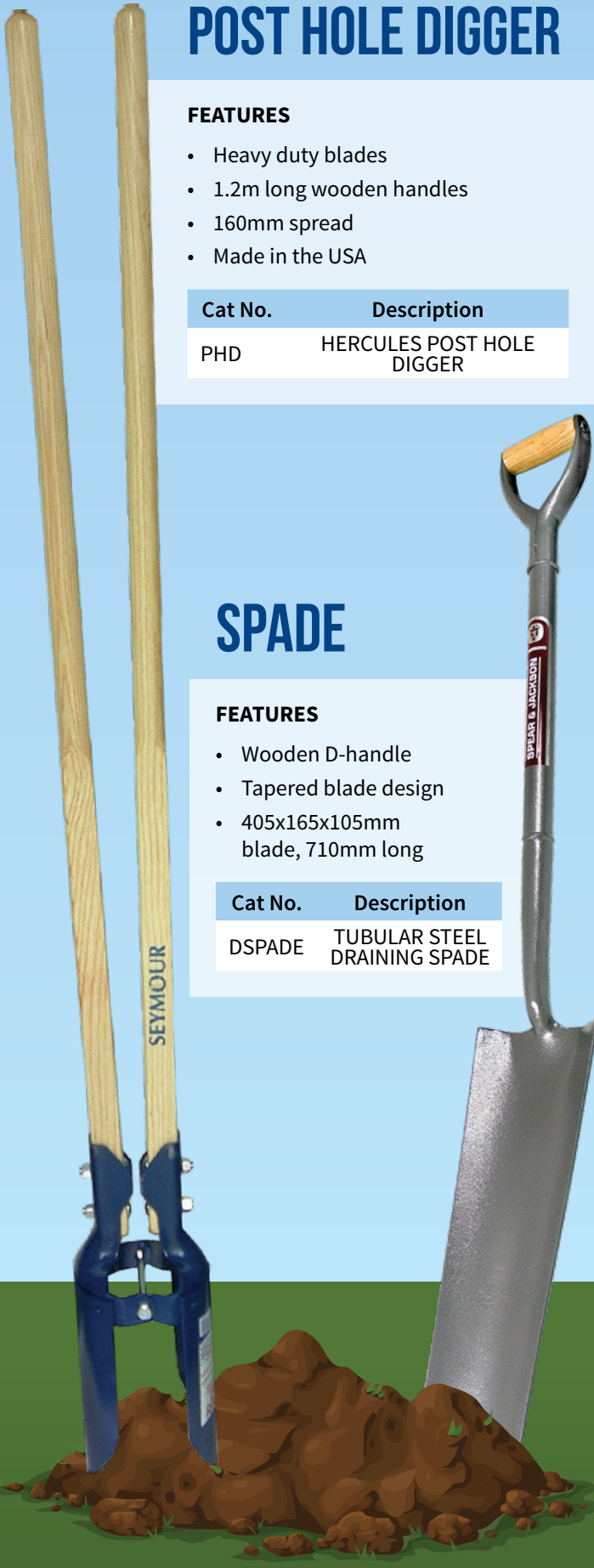
Cat No.	Description
PHD	HERCULES POST HOLE DIGGER

SPADE

FEATURES

- Wooden D-handle
- Tapered blade design
- 405x165x105mm blade, 710mm long

Cat No.	Description
DSPADE	TUBULAR STEEL DRAINING SPADE



VARIOTQ 1000V VDE SCREWDRIVER SET






This VarioTQ 1000V VDE dynamometric screwdriver set features interchangeable blades, and includes a torque settable handle with a clear perceptible and audible signal when correct torque value is achieved.

FEATURES

- Insulated replaceable blade made from molybdenum vanadium steel, hardened, blasted, with hexagonal shaft
- 1-6Nm torque range
- Kit supplied in robust nylon bag (with belt loop and hook and loop closure)
- Additional blade options on request

haupa

Cat No.	Description	Torque Range (Nm)	Type
102708/PZ	1000V VDE SET - BLADES INCLUDE 2 x SLOTTED, 2 x PZ, 2 x SQ	1-6	  



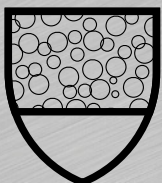
**NEW
PRODUCT**



This kit contains personal protective equipment suitable for exposure to small amounts of asbestos.

The kit incorporates an AlphaTec 1500 FR coverall, a highly breathable, flame retardant and anti-static SMMS polypropylene nonwoven designed for protection from particulates and light, non-flammable liquid spray or splash. This garment is anti-static, air and water vapour permeable ("breathable") to help reduce the risk of heat stress and is intended to be worn over the top of Garments which achieve existing minimum Arc Flash protection requirements.

RE-ORDER CODE: ASPHP-TN



TYPE 5



TYPE 6



EN 1073-2



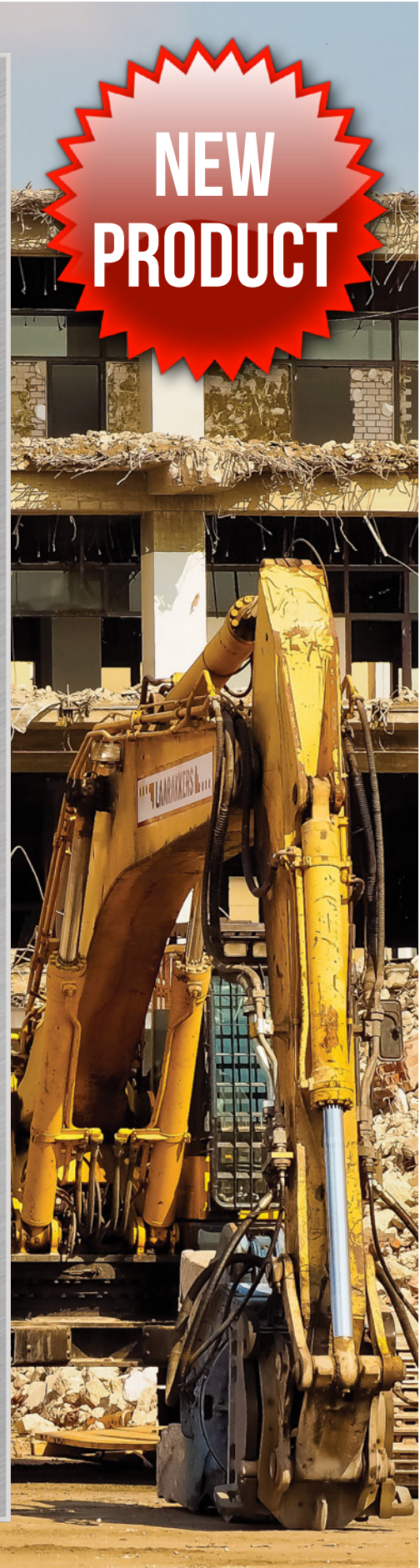
EN ISO 14116



EN 1149-5

KIT CONTENTS:

Cat No.	Description	Quantity
M15P-FR-2XL	ALPHATEC® 1500 PLUS COVERALL - 2XL	1
N95-DBV	N95 DUCK BILL MASK WITH VALVE	1
NTBL	BLACK DRAGON NITRILE GLOVES - SIZE: L (PAIR)	2
BCMP001	MICROPOROUS BOOT COVER - (PAIR)	1
1715C	CLEAR LENS SAFETY GLASSES - (PAIR)	1
PBA200	PRINTED ASBESTOS BAG 200MU, 900MMX1200MM	2
CABLETIE	CABLE TIES	2



IT'S TIME TO PUT A LID ON IT

Channell SHIELD Cover Sets



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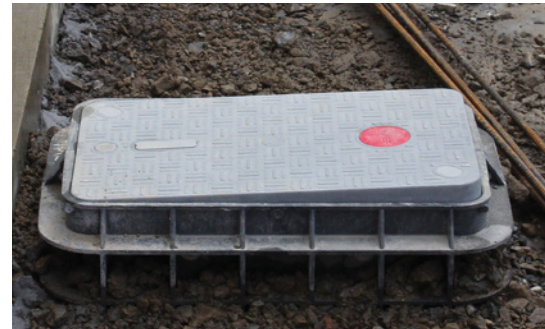
transnet@kalianet.to

SHIELD covers are designed to never break! They offer a lid weight reduction of 50% over concrete and polymer concrete, and over 70% when compared to cast iron. SHIELD's lighter weight design cover reduces craft injuries while improving health and safety specifications.

Consumers also benefit from SHIELD's patented anti-slip design and anti-trip features. SHIELD's cover tread design offers 20% greater slip resistance when compared to concrete, polymer concrete, steel or cast iron covers. SHIELD meets and exceeds Australia AS4586 skid specification, the highest global standard in the world!

FEATURES

- EST™ (Endurance Stress Testing) 3 Million Cycles
- Designed to meet or exceed:
150kN = 15 tnf (Tons-force)
- Telecordia GR-902-CORE
- Western Underground Committee Guide 3.6
- ANSI/SCTE 77 2013-TIER 22
- EN124 Class B125



SHIELD COVER SET STANDARDS

SHIELD cover sets comply to the following standards

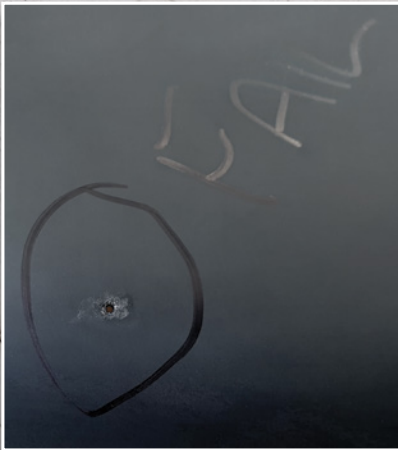


SPECIFICATION	LOAD CATEGORY	PERFORMANCE CATEGORY	APPLICATION (Installation / Location)	GVM (kg)	Nominal Wheel Load (kg)	Design load (kN)	Test Load (kN)
AS/NZ 3996:2006	Class A	Light Duty Pedestrian Only	Non-vehicular traffic limited to pedestrians & cyclists. Areas closed to other traffic	670	335	6.7	10
AS/NZ 3996:2006	Class B	Medium Duty Non-Deliberate (Incidental) Traffic	Areas where vehicular traffic is limited to footways and light tractor paths or livestock	5,300	2,650	53	80


For more information please contact your local rep.

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FAILED GLOVE UNDER TEST



TransNet HV Test Laboratory
78 Crayons Road
East Tamaki, Auckland

Glove Test Report

Customer: Transnet
Report Number: TNHV201874

Equipment Description:
Make: SAUSBURY Model: E011Y-9
Test Procedure: GLOVES CLASS 0 CLASS: 0
Serial Number: GL201874
Test Date: 22/08/2019 Retest Date: 22/02/2020



Test Results:
Applied Standard: ASTM F0496
Visual Inspection: PASS

Electrical Test Results Applied Voltage: 5000V
Serial: GL201874LH Current t0 (mA): 4.1 mA Current t60 (mA): 4.1 mA Result: PASS
Serial: GL201874RH Current t0 (mA): 4.1 mA Current t60 (mA): 4.1 mA Result: PASS

Test Result (PASS/FAIL): PASS

Comment:

Test Equipment: 120KV AC DIELECTRIC TEST SET PHENIX TECH
Serial Number: 19-3409 Calibration Due: 17/06/2020

Tested By:  Garry Tucker Approved By:  Phillip Hogg

AS/NZS 4836:2011

SAFE WORKING ON OR NEAR LOW-VOLTAGE ELECTRICAL INSTALLATIONS & EQUIPMENT

SECTION 9: PERSONAL PROTECTIVE EQUIPMENT

This Standard states the minimum requirements for Personal Protective Equipment (PPE) for working on or near Low Voltage Installations and Equipment. Not sure if this relates to you? Give us a call and we can advise you what PPE equipment you're required to have and whether yours is up to scratch.

SOME PPE REQUIRES IN-SERVICE TESTING

GLOVES • MATS • BLANKETS • BOOTS

Are you interested in reduced lead times for testing? All your TransNet gear will be ready to go into service as soon as it's in your hands.

With the introduction of a new on-site HV test lab at our Auckland premises we're able to speed up the process of getting your TransNet equipment tested prior to delivery, or alternately to save you the trouble of sending it away to be tested afterwards. This in-house lab fully streamlines the process of purchasing TransNet products that require inspection and testing, allowing us to test items quickly and efficiently, ensure that they are fully compliant, and send them out directly to you to be put into immediate use.

Have a specific testing requirement? Talk to your local rep or contact customer services today to find out what we can do for you.

TRANSNET OFFERS **FREE** TESTING OF NEW PRODUCTS

IF YOU REQUIRE INSULATING GLOVES

- Pure latex gloves manufactured under ISO 9001 & ISO 14001
- Certified to EN 60903
- Also available in ASTM D120
- Excellent strength & durability

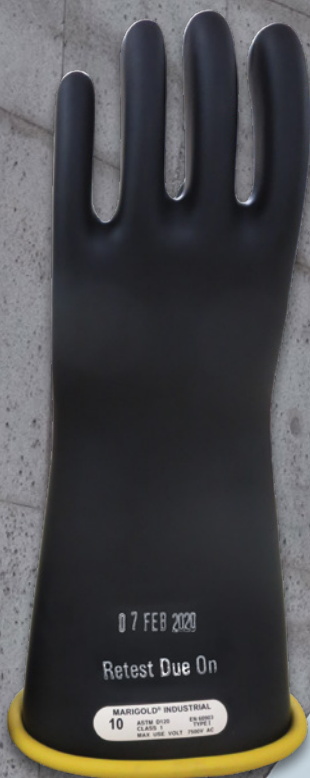
WE SUPPLY MARIGOLD

- Outer protector gloves custom designed to perfectly complement the Marigold rubber insulating glove
- Manufactured without the use of solvents & hazardous chemicals utilising a proprietary aqueous dipping process
- Acid resistant
- Ozone resistant
- Low temperature resistant
- Comprehensive range of classes, colours, lengths & sizes, including half sizes
- Various cuff styles available including straight, contour & bell
- Arc Flash certified

Class Colour	Max Use* Voltage AC/DC	Illustrative Labelling
00 BEIGE	500/ 750	ANSI ASTM D120 EN60903 MAX USE 500V AC TYPE 1 10 CLASS 00
0 RED	1,000/ 1,500	ANSI ASTM D120 EN60903 MAX USE 1,000V AC TYPE 1 10 CLASS 0
1 WHITE	7,500/ 11,250	ANSI ASTM D120 EN60903 MAX USE 7,500V AC TYPE 1 10 CLASS 1
2 YELLOW	17,000/ 25,500	ANSI ASTM D120 EN60903 MAX USE 17,000V AC TYPE 1 10 CLASS 2
3 GREEN	26,500/ 39,750	ANSI ASTM D120 EN60903 MAX USE 26,500V AC TYPE 1 10 CLASS 3
4 ORANGE	36,000/ 54,000	ANSI ASTM D120 EN60903 MAX USE 36,000V AC TYPE 1 10 CLASS 4

Insulating Gloves and Sleeves must have a colour coded label to meet appropriate ASTM Specifications.

*Max Usage Voltage when worn with leather protectors



IF YOU REQUIRE EYE PROTECTION

- AS/NZS 1337.1:2010 standards certified
- Anti-fog / Anti-scratch coated on both sides

WE SUPPLY XSPEX

- Stylish wrap-around design with TPR side arm grip-pads, soft tips for superior comfort and a non-slip fit

Cat No.	Description	Lens
E4000		CLEAR
E4002	XSPEX SAFETY SPEC	SMOKE
E4004		BRONZE



IF YOU REQUIRE FOOTWEAR

- Meets requirements of AS/NZS 2210.1
- Wide and Extra-wide fit options minimise excess toe space trip hazard and eliminate rub-zones
- Nitrile rubber outsole offers extreme

WE SUPPLY BISON

- protection up to 300°C
- NZ Tasman Pro-Tec water resistant leather upper

Cat No.	Description	Size
XTZ-100	ZIP LACE UP SAFETY BOOTS BLACK	STANDARD 4-14 EXTRA WIDE 8-11



IF YOU REQUIRE HEIGHT SAFETY

AIR CORE TOWER WORKER HARNESES

- Certified to Australian and NZ Standards AS/NZS 1891.1 - 2007
- Corrosion-resistant and longer lasting aluminum hardware
- Easily adjustable waist, shoulder and leg straps to suit a wider range of physiques

WE SUPPLY MILLAR

- Quick-connect leg and chest buckles for easy donning
- Aluminum rear fall arrest d-ring with fall indicator
- Work positioning side d-rings for working with pole straps

Cat No.	Frontal Fall Arrest Attachment Loops	Sizes
M1020225	NON-METALLIC	S-2XL
M1020228	SOFT LOOP	M-2XL



IF YOU REQUIRE FLAME RESISTANT GLOVES

- Flame resistant
- Optimized for medium Arc Flash risks
- Cat II protection

WE SUPPLY EUREKA

- Arc Flash ASTM F2675, ATPV = 30 cal/cm² palm, 5.8 Cal/cm² back of hand

Cat No.	Description	Sizes
13-4HFR	FLAME RESISTANT ARC FLASH GLOVES	XS-2XL



AS/NZS 4836:2011 COMPLIANT SAFETY PRODUCTS



IF YOU REQUIRE PROTECTIVE CLOTHING

- 215gsm Woven Lenzing Blend fabric
- Inherently Flame Retardant, Antistatic and Arc Flash Protection

WE SUPPLY ARC ARMOUR

- All finishes Bartacked
- Twin Stitch FR Reflective Tape
- 2 large pockets with velcro closures

Cat No.	Description	Size
AA215OVERALL	ARC ARMOUR TTMC-W17 ARC RATED OVERALL ORANGE/NAVY	
AA215JACKET	ARC ARMOUR TTMC-W17 ARC RATED JACKET	4-15
AA215PANT	ARC ARMOUR CARGO PANTS NAVY	



IF YOU REQUIRE HEARING PROTECTION

E-MAXX33 CLASS 5 FOLDING EARMUFFS

- 33dB Class 5
- Hearing protection for noise levels up to 120 dB
- AS/NZS 1270:2002 Certified

WE SUPPLY VORTEX & E-MAXX

VORTEX EARPLUGS

- SLC80 26dB—protection for noise levels to 110 dB(A)
- PU foam Class 5 AS/NZS 1270 certified
- Fluoro orange for high visibility

Cat No.	Description
E-MAX33	CLASS 5 FOLDING EARMUFF
DE200-OU	VORTEX EARPLUGS ORANGE UNCORDED 200PK
DE100-OC	VORTEX EARPLUGS ORANGE CORDED 100PK



IF YOU REQUIRE SAFETY HELMETS

- Modular AS/NZS 1801:1997 tested safety helmet system
- High performance ABS shell
- Tested down to -40°C

WE SUPPLY NEXUS

- Available in a range of colours
- Tested to the performance requirements of AS/NZS 1801:1997

Cat No.	Description
NCV	NEXUS CORE VENTED
NCHV	NEXUS HEIGHTMASTER VENTED
NCSNV	NEXUS SECUREPLUS NON-VENTED



IF YOU REQUIRE RESPIRATORY PROTECTION

- AS/NZS1715 & AS/NZS1716 compliant
- P2 rating for protection against mechanically and thermally generated particles

WE SUPPLY BREATHE EASY

- AIR8™ exhalation valve for easier airflow
- Dual straps give firm and comfortable fit

Cat No.	Description
DRP2V	BREATHE EASY DUST MAST P2 WITH VALVE 12PK



IF YOU REQUIRE ARC FLASH PROTECTION

WE SUPPLY OEL

40 CAL PREMIUM JACKET & BIB OVERALLS KITS

- 40 cal/cm² ATPV Rating
- Approximately 60% lighter fabric weight than standard 40 calorie garment
- 2 layers – 5 oz/yd² & 6 oz/yd²- Sewn with Nomex® thread
- 32" long jacket, 32" inseam overalls
- Lightweight 40 Cal hood
- Standard or lift front clear hood options
- Meets current ASTM F1506 and NFPA 70E standards
- Available in sizes S to 3XL

12 CAL CLEAR FACE SHIELD KIT

- 12 cal/cm² Light Tint Visor
- Light tint lens gives improved clarity of work environment
- Resistant to fogging



AFW40LF-NFJB

Cat No.	Description
AFW40-NFJB	40 CAL PREMIUM JACKET & BIB OVERALLS KIT WITH SWITCHGEAR HOOD
AFW40LF-NFJB	40 CAL PREMIUM JACKET & BIB OVERALLS KIT WITH LIFT FRONT HOOD, CLEAR
AFW040-CLEAR	12 CAL CLEAR FACE SHIELD WITH HARD HAT, VISOR, BAG, SAFETY GLASSES & BALACLAVA



Have you got your copy of the TransNet Safety Catalogue?

To view our complete range of safety products and ensure your gear is AS/NZS 4836:2011 compliant please contact your local rep for a copy or view online at www.transnet.co.nz/catalogues

YES, I REQUIRE NEW AS/NZS 4836:2011 COMPLIANT PPE

EYE PROTECTION	<input type="checkbox"/>
FACE SHIELD	<input type="checkbox"/>
ARC FLASH SUIT & HOOD	<input type="checkbox"/>
FOOTWEAR	<input type="checkbox"/>
INSULATING GLOVES	<input type="checkbox"/>
FLAME RESISTANT GLOVES	<input type="checkbox"/>
HEARING PROTECTION	<input type="checkbox"/>
PROTECTIVE CLOTHING	<input type="checkbox"/>
HEIGHT SAFETY / FALL PROTECTION	<input type="checkbox"/>
SAFETY HELMETS	<input type="checkbox"/>
RESPIRATORY PROTECTION	<input type="checkbox"/>

For more info on our Safety range and to place an order:

Ph: 0800 442 182

Fax: 0800 442 183

Email: sales@transnet.co.nz

Web: www.transnet.co.nz