

LV JUICE

DURASEAL

HEATSHRINKABLE CRIMP CONNECTOR

Duraseal connectors are used for wire to wire splicing. Duraseal is a heatshrinkable, environmentally sealed connection system which also provides strain relief. Installation is quick and easy, the result – a moisture resistant connection.



FEATURES

- Perfect for Automotive and Marine applications
- Adhesive lining enhances protective qualities
- Completely environmentally sealed
- Protects against vibration
- Fully insulates the connection
- UL, CUL and Lloyds listed







This Month

100% NEW 1

TE STOCKS LAST



STAINLESS STEEL DRINK BOTTLE

When you spend over \$500 (excl GST) on one invoice this month

LVSB BRANCH JOINTS
PAGE 2

FREE SAMSUNG TABLET WITH PURCHASE

NEW MINI CABLE STRIPPING MACHINE

LVSB - LOW VOLTAGE SERVICE BRANCH JOINTS





Faster and Safer for Live Working.....The LVSB range have been designed with worker safety as the priority.

FEATURES

- Fast, safe and simple to apply
- Each phase is connected independently of the others to ensure worker safety
- Fully shrouded connector body removes risk of accidental contact
- No exposed metal work during installation
- Shear head bolts no need for torque tools
- IPC guarantees connection integrity (when installed to manufacturers instructions)
- Insulated drive mechanism detaches at set torque when installation is complete
- Range taking connector accepts CU & AL cable

INSULATION PIERCING TECHNOLOGY



Can be installed under load - safer working

- No need to strip the main conductor
- Made to requirements of IEC 61238-1
- Mechanical protection of joint provided by use of two part resin



A COMPLETE KIT

- Three kits cover main cable 70mm² 300mm²
- Up to two tails of 10mm² 35mm² from each phase

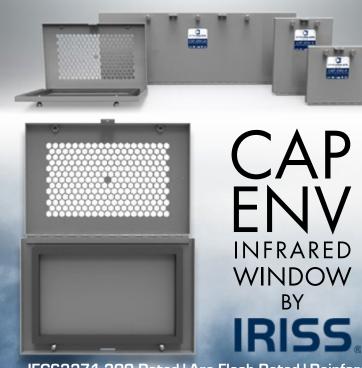


EVERY CONNECTION COUNTS

TECHNOLOGY TO MAKE LIFE EASIER

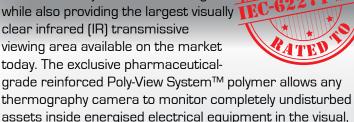


CAP ENV INFRARED WINDOW BY IRISS



TOUGH & RELIABLE

The CAP-ENV features a reinforced environmentally sealed door design while also providing the largest visually clear infrared (IR) transmissive viewing area available on the market today. The exclusive pharmaceutical-



SEE MORE, DO MORE

The larger rectangular viewing area provides an unparalleled field of view when compared to traditional round IR windows. The CAP-ENV offers locking covers for your IR window. These are useful in areas of high traffic and protect the IR viewing panes from impacts, flying debris and

UV and shortwave, mid-wave & long-wave IR spectrums.

IEC62271-200 Rated | Arc Flash Rated | Reinforced Poly-View System™ Polymer | Large Field of View | Impact Protection | Locking Covers

TE JUMP START KIT



Jump start 12V vehicles with engine sizes up to 3.2L with a single press of the activation button





Powerbank charges mobile phones, cameras, tablets, PSP games, MP4, MP5 and more

Comes with everything you need, including mini USB and Apple compatible adaptors, cable pouch. & instruction manual

Extremely portable, goes with you wherever you need to be

GREAT

This portable mini jump starter, USB powerbank and safety torch has everything you need on the go in one handy unit.

- High capacity 10,000mAH lithium polymer battery
- 344g
- 150x70x29mm

Product #2086766-1





IMPROVE YOUR INSTALLATION



UNIVERSAL FLUSH BOX



TRANSNET UNIVERSAL FLUSH BOX

Product #TNMFBSH



Finally a flush box that fits wherever you need it to!

Mount
anywhere no more
binding on
the timber



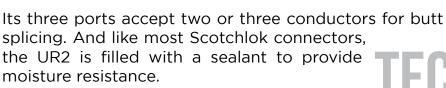
- Completely redesigned to make it truly "universal" in its mounting options
- Speed up fitout time as switchplate screws won't bind into the timber behind it
- Can be mounted vertically or horizontally anywhere on the framework of a wall



UR2 MOISTURE SEALED CONNECTORS



The UR2 Connector accepts any two or three solid copper conductor combinations of 19-26 AWG (0.9mm -0.4mm) air core or filled cable with a maximum insulation O.D. of 2.08mm. The wires joined can be of different wire gauges.



SPLICING HNOLOGY

DESIGNED FOR

YOUR SPECIFIC



EVERY CONNECTION COUNTS



SPLICING APPLICATIONS

Product #H3M-UR2



METREL TRANSDELTA4-ZBTA WITH FREE 8" TABLET



MI3309BT DELTAPAT

Lightweight design, pre-programmed and custom test sequences, optional QR / Barcoding, android keyboard application and RFID systems make the MI 3309BT an ideal instrument for high volume professional safety testing of portable appliances.

PACKED WITH FEATURES

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

PRCD test

Power test

IEC cord polarity test

TRMS voltage meter electrical equipment

Pre-programmed test

sequences

Test sequences can be uploaded from PC

Autosequencing

Dual powered

PASS / FAIL

Fixed appliance testing

Leakage and load currents

with (optional) current clamp

Scan and test

RCD testing

Memory









ANDROID PATLINK

The PATLink Android enables fast and simple data management of tested appliances, as well as a quick overview of already performed tests by simply scanning a QR code. Enter and save data to the test instrument by using a Smart phones' keyboard, remote control your PAT tester, and create a custom made database for portable appliances' ID's, names, and locations.

ZEBRA TLP 2824 PLUS

This printer is highly efficient and reliable, offering linear barcodes or QR codes on tough synthetic labels. With 250 tags on each roll the Zebra is also extremely cost effective.

MI3309BT Delta GT ZEBRA 2824+ printer PC Software PATLink PRO Android PATLink application key Short Instruction Manual IEC Cable Test Leads Crocodile Clips **Test Probes** RS232 Cable **USB** Cable Instruction Manual (CD)

KIT CONTENTS

Calibration Certificate NiMH Rechargeable Batteries Black ribbon Roll of 250 labels Free logo upload S2063 bluetooth zebra dongle Soft carry bags



SAMSUNG GALAXY
TAB A TABLET

WITH EVERY TRANSDELTA4-ZBTA

Colour may vary.

While stocks last.

HAZARDOUS AREA PRODUCTS



CCG EXPLOSION-PROOF THREE-WAY BOTTOM ENTRY BOX

CCG's explosion-proof bottom entry box has been designed specifically for industrial and hazardous area lighting applications. With no exposed metal parts and an IP68 rating (when used with CCG sealed glands), it is the best solution when installing vital light in difficult locations.



Key Features

Manufactured from impact corrosion and UV resistant glass reinforced polyester compound

Screw on lid provides ease of installation locked with a special locking key prevents unauthorised tampering and ease of installation

Dust and water proof to IP68 when used with CCG sealed glands

No drilling or tapping of cable entries required Internal earth continuity and earth stud provided

Mounting stand-offs provided for DIN rail if using CCG terminal blocks

Specifications

Impact Protection: 7 Joules
Ingress Protection: IP66/67/68
Operating Temperature: -30°C
to 130°C

Hazardous Area Classification: IEC, SABS, AUS Ex, CNEx Zone 1, 2, 21 & 22 Exe IIC and DIP CENELEC/ATEX Category 2, Category 3 EExe II 2 GS





SPARTAN LINEAR EXPLOSION-PROOF LED BATTEN LIGHTS





CSA pending,

Key Features

Retrofitable
Ultra long life LED
High Lumen output
Easy installation,
maintenance and
inspection
Wide operating
temperature range of
-40° to +55°C

Available as portable unit

SPARTAN Linear explosion-proof luminaires are designed for new installations or to retrofit existing fluorescent installations. These robust LED lights are IP66 and IP67 rated, and housed in marine grade aluminium with stainless steel fasteners and brackets. SPARTAN Linear uses CoolExtrude™ thermal management technology, ensuring a much cooler LED operating temperature. This provides up to 60% better heat dissipation than traditional lighting solutions, allowing the product to operate for 10+ years in the most challenging conditions.

raytec



Emergency variants available



UK designed & manufactured



Five year warranty



STRIPPING & CRIMPING



UTILUX MECHANICAL LEVER TOOL





LENGTH RANGE CRIMPTYPE WEIGHT

670mm

3.9kg

6-120mm²

HEXAGONAL







ATS-5 BENCHTOP MINI CABLE STRIPPING MACHINE

This mini cable stripping machine works on various sizes of small O.D cables & flat TPS cables. It is built with 2 rollers, 5 blades on the top roller for cutting off one side of the cable's insulation jacket. It can be operated by either using the large hand crank or attaching a power drill. Our latest square type drill adaptor will fit most types of power drill and provide a perfect non-slip attaching. The spring loaded handles on the top of the machine allow you to adjust the blade's tension for a perfect cutting result and prolonging the blade's life.

Key Features

3 round cutting channels 2 flat cutting channels Cutting range up to 15mm O.D.

Manual feed

Power drill attachment fits most types of power drill

Drive unit - hand crank, power drill

Cable cutting range - 1-15mm OD round cable, flat TPS cable

Cutting Type: Single Cut, top cut

Weight: 18kg





Corrosion in High Pollution Industry

Paper Mill Adopts Zerust



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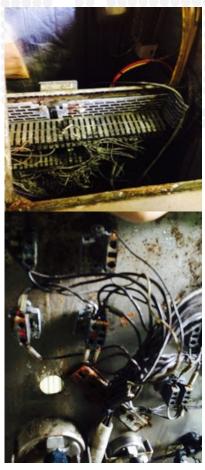
Paper mills run 24/7 and any downtime is a major issue: if customer expectations are not met due to lost time the cost runs in to the tens of thousands of dollars per hour. Their equipment must endure wet, hot and

humid conditions with corrosive gases such as chlorine and hydrogen sulphide present.

Site engineers at this mill in Australia regularly replaced both electrical and electronic equipment due to failure from corrosion. Electrical equipment inside control rooms also suffered due to the extreme environment. Preventing further loss was a priority, and Zerust corrosion inhibitors provided an effective solution.

For areas of the mill where corrosive gases do not exceed 1 ppm the use of Vapour Capsules and Plastabs was recommended. In addition, ActivPak sachets provided protection for electrical and electronic equipment even in the presence of corrosive gases. In some cabinets Zerust desiccant was used in conjunction with a Vapor Capsule or ActivPak sachet. The desiccant simply absorbs water and dries the air out, while the Vapour Capsule/ActivPak works actively to provide protection to the electrical asset.

All items can be installed quickly and easily without the need to shut equipment off and protects for between one to two years. For a corrosion solution that saves so much time and money, Zerust couldn't be easier to use.



Above: Corrosion inside electrical cabinets. The insulation on the wiring has turned black, making fault-finding a long and tedious process which can add to machine downtime.

TransNet Tonga

Ma'ufanga

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COST BENEFITS OF ZERUST

- Equipment life extended with savings on replacement costs
- Reduced electrical call outs
- Improved mill uptime and increased productivity
- No hot spots inside electrical equipment so reduced chance of fire
- \$30 can protect a standard electrical cabinet containing thousands of dollars of equipment for one year



CONTACT US FOR MORE INFO www.transnet.co.nz



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