

LV JUICE



CAT No.
KLNAS 205pc Bucket
GPFW/61400 1pc pack (MOQ 180)

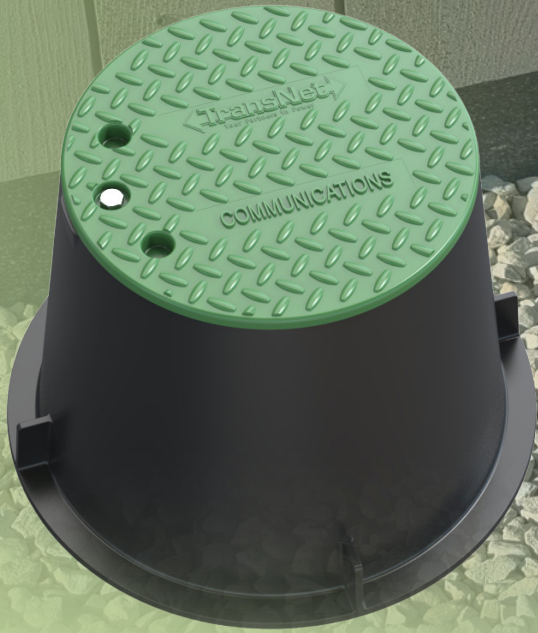
Reliable Connections start with Clean Cable Surfaces

KLNAS Solvent Wipes deliver **powerful, efficient cleaning** to prepare cable surfaces for jointing. They are suitable for use on **both static and live cables**, removing **bitumen, tar, oil, grease, and general surface contamination** without leaving **fibres or residue**.

KLNAS wipes are also ideal for the **cleaning and degreasing of electrical equipment**, making them a **versatile tool for day-to-day field and maintenance applications**.

Features:

- ✓ **High flash point, residue free solvent cleaner**
- ✓ **High strength, low lint wipe** compliant with AMS 3819C & BMS 15-5F
- ✓ Clean **whole diameter of cable, without contact, using one wipe**
- ✓ Suitable for **LV, MV and HV applications**
- ✓ Tested **Dielectric strength between 25kV – 39kV**
- ✓ Compatible with **most materials found in power networks** including insulations, joints, metal, varnish, baked enamel and resins
- ✓ Available in **bulk bucket or individual packs**



Tough, Lightweight, Built for NZ's Fibre & Telco Networks.

The TUDSPE9HD Universal Fibre & Telco Pit is the go-to choice for contractors seeking strength, flexibility and long-term durability. Designed for a wide range of telecommunications, fibre and utility applications, this robust SMC enclosure combines a substantial

2,300kg load rating with a lightweight, easy-to-handle design. Featuring a bolted flush-mount lid, UV-stabilised

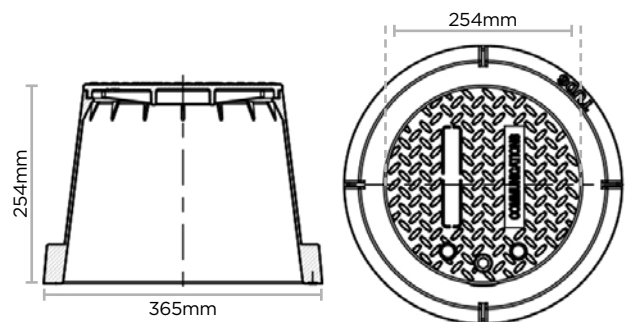
construction, and a versatile open-bottom chamber, the TUDSPE9HD provides installers and network operators with a durable, secure and cost-effective pit solution trusted across New Zealand.



Features

- ✓ Flush insert lid mount
- ✓ Class A load rating (2300kg)
- ✓ Bolted cover
- ✓ UV stabilised SMC material
- ✓ Compact footprint
- ✓ Open pit chamber for flexibility in use options

Dimensions: 254mm high x 254mm OD (365mm OD at the bottom)





ezishrink



AUTHORISED DISTRIBUTOR

EZISHRINK Features:

- ✓ UL recognised to standard 224
- ✓ Wide operating temperature range from -55°C to 125°C
- ✓ Shrink ratio >2:1 or >50%
- ✓ Full size range

Clear EZISHRINK is here!

EZISHRINK is now available in clear for full visibility without compromise.

EZISHRINK is designed for electrical applications up to 600 V, such as strain relief, wire bundling, colour coding, cable and connector insulation in joints and terminations in, commercial, residential and industrial applications.

Made from flame-retardant, halogen-free polyolefin material, EZISHRINK has excellent physical, chemical, and electrical properties that meet industry standards for highly reliable heat shrink tubing.



Label visibility is not impaired!

Heatshrink tubing, unlike other products, is **designed to change shape**

when installed. Correctly sized tubing will conform neatly to the substrate over which it is applied. It shrinks in diameter and overall length, so selecting the right size for your application is important for achieving the best result.

Rules of thumb to achieve optimal performance:

- › The tube should **shrink by at least 20% but not more than 90%**.
- › All heatshrink types have different longitudinal shrinkage, so check the specs and allow for this shrinkage when you cut.

Insufficient shrinkage

The best installation window

Too much shrinkage

0% 20% Percentage of recovery 90% 100%



Clear EZISHRINK Now Available!



Reduce Ongoing Maintenance Costs

Raytec – the smarter lighting choice for hazardous areas.



Why replace an entire luminaire when you can simply replace a module?

Raytec's modular SPARTAN luminaires are designed for hazardous environments where downtime, maintenance costs, and accessibility matter. Interchangeable LED Modules, power supplies and batteries (where applicable) can be serviced or replaced on-site without removing the whole fitting, helping to keep operations running safely and efficiently.



Change a Spartan power supply in 2mins - Watch the video here

- ✓ **Faster maintenance** – modular components can be replaced without removing the entire fitting
- ✓ **Reduced downtime** – modules can be replaced in as little as 2 minutes
- ✓ **Lower lifetime ownership costs** – repairing modules instead of replacing the entire luminaire also extends lifetime
- ✓ **Simplified on-site servicing** – no special tooling, no removing entire luminaire
- ✓ **Future-ready modular design** – customise beam angle, colour temperature, battery programming and upgrade components overtime
- ✓ **Built for demanding hazardous environments** – corrosion resistant, fully recyclable materials proven to stand up in hazardous environments



Choose a luminaire designed around reliability, serviceability, and long-term performance – **Choose Raytec Spartan**

Talk to us today about upgrading to modular hazardous area lighting.

rayTEC



Some spaces just don't have power and data where it's needed - a workstation in the middle of an open-plan office, a lab bench, a retail island display. Chasing cable through a wall or floor isn't always practical. That's where a service column comes in: it drops power, data, and AV straight down from the ceiling space to the point of use, with no structural work involved. What a Service Column Does: Carries power and data in a vertical channel from the ceiling to the required site without need for expensive and permanent retrofit construction.

No floor boxes? No problem!

Cableaway's SP, SC and Spacepole service columns bring power and data from ceiling to desk, with versatile round and rectangular profiles to suit any commercial interior.

Choosing a Profile:

Round or Rectangular – with two shapes and multiple sizes, there is a discreet yet practical solution for any installation. Round columns offer a more discreet, minimal look and rectangular columns offer more internal capacity if multiple utilities or more outlets are required.



Manage Cables Better



Finishes:

- › Natural anodised
- › Pearl white
- › Satin black
- › Black ripple (SC8850 series only)

When a Rigid Column Won't Fit:

Cableaway's umbilical flexible spine carries the same cabling through a flexible housing instead of a rigid column - useful where obstructions or offsets rule out a standard pole.



Earth Bonds



An **nVent Earth Bond** is a prefabricated assembly with a copper receptor plate Cadweld-bonded to a copper conductor. The conductor is welded to the structure on site, creating an accessible, protected earthing connection to the foundation or rebar. It enables foundation earthing to be completed easily by anyone proficient in welding.

Connect. Protect. Perform.



LOW GROUND
RESISTANCE



LONG SERVICE
LIFE



FAST EASY
INSTALLATION

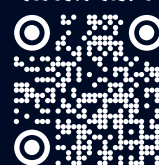


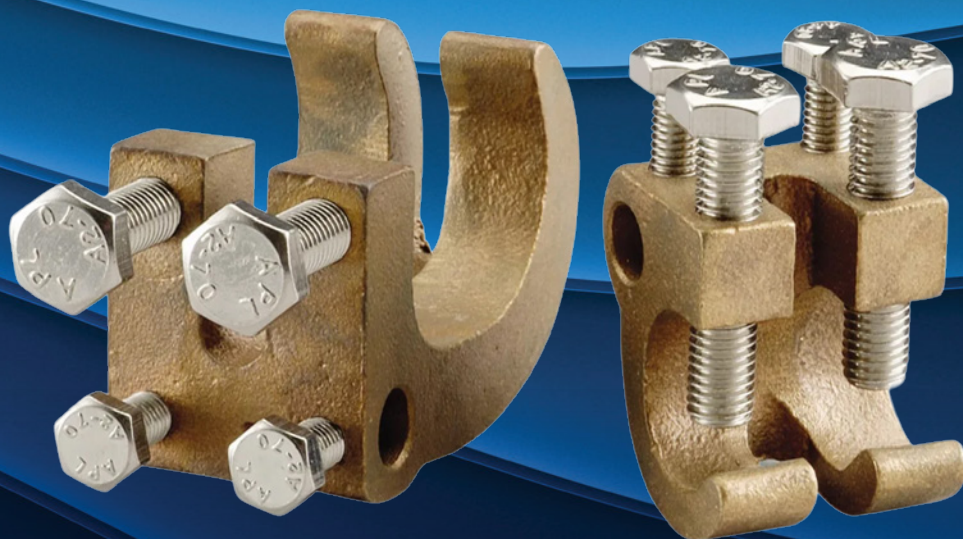
STRONG RELIABLE
BOND



HIGH CONDUCTIVITY
COPPER

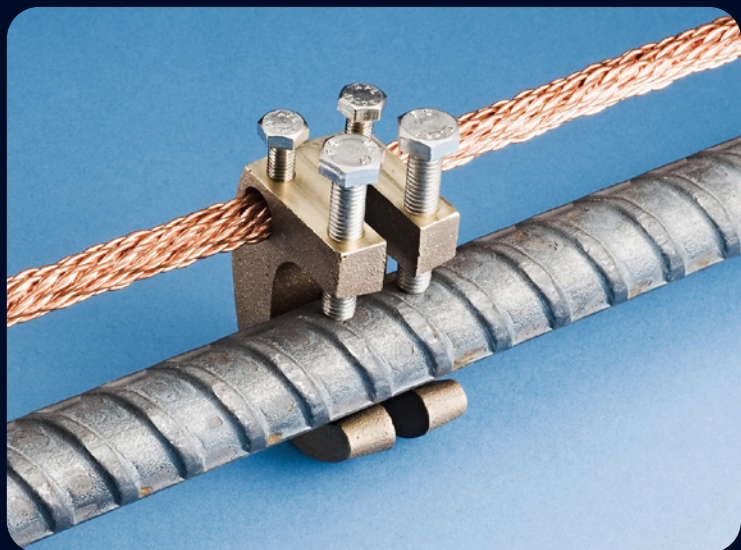
MORE INFO





RC70 Heavy Duty Rebar Grounding Clamp

RC70 is a heavy-duty grounding solution designed to provide a reliable connection to concrete-encased rebar. Engineered with a high-strength bronze alloy and suitable for direct burial applications, RC70 is a trusted choice for building and infrastructure projects where long-term grounding performance is critical.



Key Features & Specifications

- › **Dual Connection Points:** Offers two clamping spots to bond rebar into the electrical grounding system, satisfying specific local code and regulatory requirements
- › **Material:** High-strength, durable bronze alloy construction suitable for harsh conditions
- › **Direct Burial:** Rated and approved for direct burial applications in earth or concrete
- › **Conductor Range:** Accommodates stranded copper conductors 10 mm² to 70 mm²
- › **Rebar Compatibility:** Fits metric rebar sizes 8-18 mm
- › **Certifications:** cULus listed and meets ANSI/UL 467 standards





Faster Solar Connections. Proven Reliability.

SOLARLOK 2.0



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SOLARLOK 2.0 from TE Connectivity (TE) – Designed to simplify installation and deliver reliable PV connections



TE's SOLARLOK 2.0 connectors for 1500 VDC PV installations make solar panel wiring 80% faster, they can be installed in as little as **15 seconds**.

1. Insert cable



2. Depress button with tool & terminate cable



3. Ready to use!



Key Features:

- ✓ **Faster Installation** – One-piece connector, no cable stripping
- ✓ **Simplified Connection** – No loose pieces
- ✓ **Engineered for Harsh Environments** – IPx8-rated sealing
- ✓ **Flexible Compatibility** – Supports a range of modules and system interconnections

**See it installed
in 15 seconds**



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