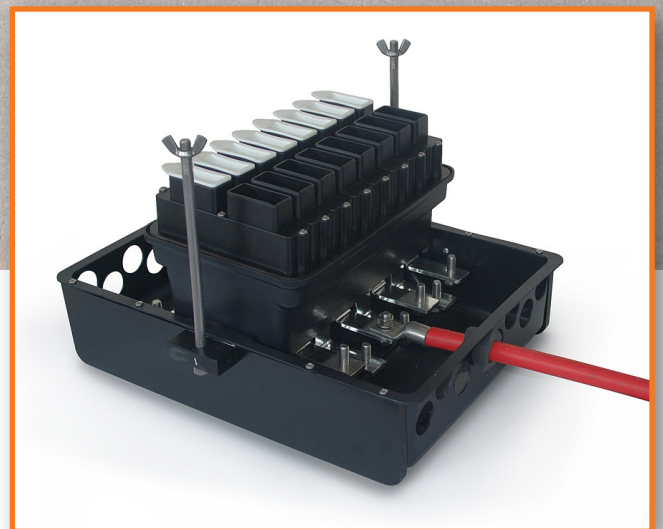


LV UNDERGROUND LINK BOX

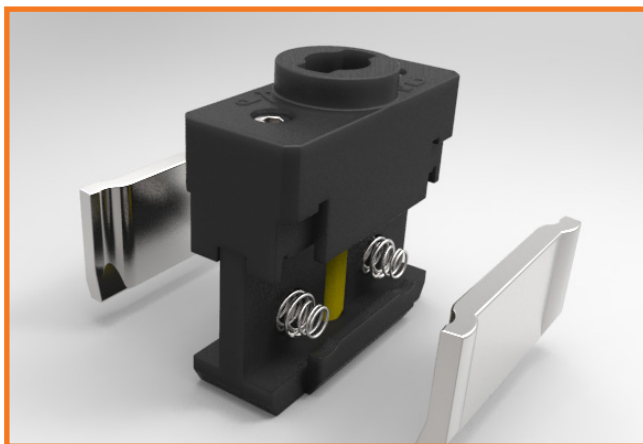
- TAPPAT 4 WAY SWITCH

100% NEW ZEALAND OWNED



Collaboratively designed with our utility customers and our supply partner – TE Connectivity, the Tappat underground link box is ideal for new installations or as a direct replacement for existing bitumen-filled link boxes nearing the end of their service life. The Tappat link boxes come in a 4-way configuration and include 600-amp CAMLOK links.

Functionally, the underground link box serves the same purpose as an above-ground link pillar, enabling the network to parallel or isolate low voltage mains cables. However, it employs the diving-bell principle, making the link box submersible. It is securely housed in a Class C rated underground pit, with a Class D lid available upon request. This makes it perfect for situations where local regulations require underground installations.



The Tappat link box features a user-friendly design that minimises on-site work. Its ease of installation, proven technology, and unobtrusive underground design make it an excellent choice for densely populated urban areas as well as applications where there is a risk of vehicular impact causing damage to assets and outages on the network.

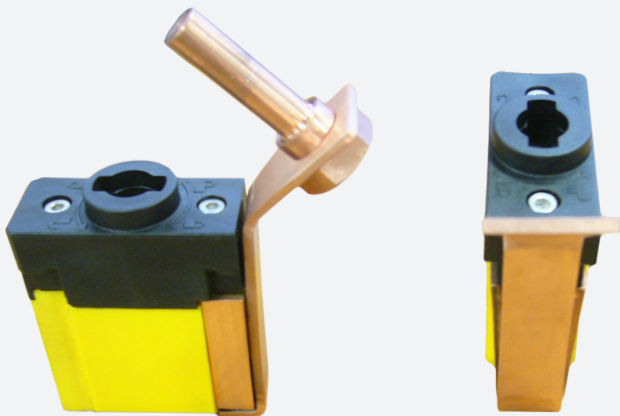
Ed. 004 – 05/24

FEATURES AND BENEFITS:

- Collaboratively designed with utility customers
- Depth of pit can be tailored to the requirements of each installation by adding risers
- Touch safe fittings and no exposed live metal work
- Fast, safe and economical to install
- Complete LV switching and isolation system
- Range taking mains cable up to 300mm²
- Flush with the ground
- Pit is made of durable SMC material
- Class C rated, SMC lid (Class D lid available on special order)
- Stabilising base pad included with every kit
- Complete with circuit I.D. labels
- Cam Lock links tested to 600 amps
- Fully tested Diving Bell Lid system
- Functional switching ability allows for easy sectionalising during fault conditions reducing outage times.
- All products come with a installation instruction and components list
- On site technical support available from the TransNet technical team
- Complies with all applicable international standards: EN50393:2006, EC60439.5:2006, Ed2.0, C.81/3:1996



Test Links are available for bonding etc and come with or without stalks.



TAP-TEST-LINK-STALK

TAP-TEST-LINK

CAT No.

Description

TAP10710-NZ

TAPPAT 4 WAY UNDERGROUND LINK BOX - UNTAILED

TAP-TEST-LINK

TEST LINK WITHOUT STALK

TAP-TEST-LINK-STALK

TEST LINK WITH 25mm, M10 STALK

PIT DIMENSIONS

Internal: 600mm wide X 900mm long X 600mm high



AUTHORISED DISTRIBUTOR

TransNet NZ Ltd
78 Cryers Road
East Tamaki
Auckland, 2013

0800 442 182 | +64 9 274 3340
sales@transnet.co.nz | www.transnet.co.nz

