



PREFORMED LINE PRODUCTS

Section 13 – Sub-surface Ready Access Terminal Closures

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Tri-Seal Closure



The Tri-Seal is designed for butt splice and/or subsurface terminal use. It can be used where the exact number of service connections are to be made on a continuing basis such as a new or developing residential area or mobile home park.

Flexibility is provided by a unique oval port and two additional side ports allowing re-entry of additional cables or service wires.

Features:

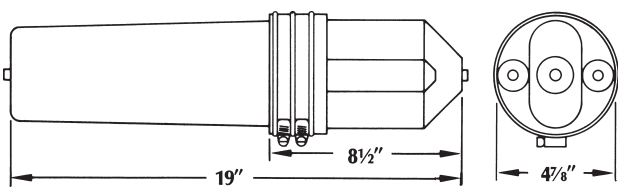
- Quickly and easily applied
- Seals out moisture and corrosion
- Unaffected by soil conditions, even where acid and alkali prevail
- Clear cap is available for hand holes and allows visual inspection
- Kit comes complete

Catalog No. 8000565 shown here

1. Base (two hose clamps included)
2. Clear cap
3. Resin mixer
4. Polyurethane resin
5. Application procedure
6. Pair Protectors
7. Emery cloth (for scuffing sheath)
8. Cable bonding braid
9. SURE-GRIP Shield Connectors
10. Sealing tape
11. Service wire bond connectors
12. Funnel
13. Gasket
14. Gloves (not shown)



CAPACITY
 Any number of wires and cables or service wires with a total bundle diameter of 3.5" (89 mm). Each side port will accommodate a single cable or group of service wires up to 1/2" (13 mm).



Catalog Number	Description	Standard Carton Qty.
8000565	Tri -Seal complete with resin and bonding	2 Kits
8000566	Tri-Seal base and cap only with air flange no resin or bonding	2 Kits
8000568	Tri-Seal complete with resin without cable bonding	2 Kits
8000574	Tri-Seal with connector block mounting bar	2 Kits

Omni-Seal Closure



The Omni-Seal is designed specifically for sub-surface ready access terminal use when a large number of drops will be used. It can accommodate a looped cable up to 1.6" in diameter, six 2-pair service wires and four 5-pair service wires. Drop wire application is permitted during the initial installation, or at a later date for future construction.

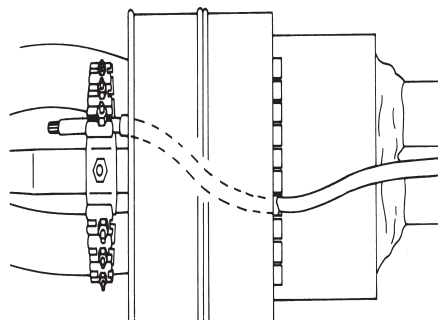
The Omni-Seal may incorporate an additional terminal block. This terminal block would provide for fixed count use and aid in drop wire installation. Drop wires are easily applied through the nipples under the base. A pre-stubbed version with a 12 pair block mounted to the base is also available.

Features:

- Ideal as a sub-surface terminal when drops are prevalent
- Easily applied, easily re-entered
- Resin filled base and unique sealing system combine to provide a watertight seal
- Available with either a clear cap for immediate visual inspection, or a black cap for direct buried and serial applications
- Omni-Seal is durably built to withstand weathering and various soil conditions, even acid and alkali
- Kits come complete as ordered
- Optional terminal block provides for fixed count and pre-stub use.

Kit Materials

1. Base (4 hose clamps included)
2. Clear cap with air flange
3. Resin mixer
4. Polyurethane resin (dual component)
5. Application procedure
6. Pair protectors
7. Emery cloth (for scuffing sheath)
8. SURE-GRIP Shield Connectors
9. Green sealing tape
10. Black sealing tape
11. Support bar assembly (terminal block, option)
12. Funnel
13. Lubricant
14. Plastic gloves
15. Bonding braid
16. Plastic rod plugs



Catalog Number	Description	Standard Carton Qty.
8000557	No Blocks	2 Kits
8000575	12-pair block, prepotted stub	1 Kit