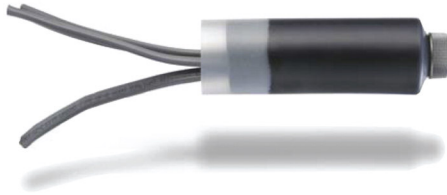


“SHAKE N’ SEAL” ELECTRICAL SPLICE KITS

Absolute Protection For Any Splice In A Wet or Damp Environment



ES200S



ES200SV



ES1150

- Submersible In Water
- No Mess, Quick Cure
- Immediate Burial
- Safe, No Torch
- Permanent Seal in Less than 4 Minutes!

Excellent for splicing wires used:

- Around **swimming pools**
- For **irrigation system** controls
- For **golf course** water controls
- Around **water treatment** plants
- In **RV parks** for splicing
- For **outdoor lighting**



URASEAL, INC.
Registered to ISO 9001
Certificate No. A5380

Application / Description

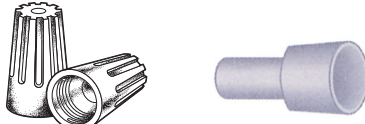
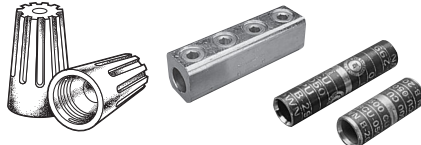
The “Shake N’ Seal” Kits are specifically designed for electrical applications. The “Shake N’ Seal” kit is suitable for direct burial applications or equivalent by providing a **permanent water tight seal**. “Shake N’ Seal” protects your splice from moisture and voltage leaks to ground, and helps to eliminate cable deterioration, and other related problems that can lead to open circuits and cable failure. The “Shake N’ Seal” kit **replaces the sheath integrity** with a permanent seal around the splice or damaged cable. The “Shake N’ Seal” kit can be used for adding a length of wire to a run, or building a branch splice. For best results, use any approved barrel type connector for through splice applications and any approved wire nut for parallel splice configurations.

The *Shake N’ Seal* Series kits are designed to **quickly and permanently encapsulate** 18 to 1 gauge multi-conductor wire splices, and single service conductors up to 250 mcm – up to 5kv. They are the perfect **protection in wet or damp areas** because they provide a 100% water tight seal. The “Shake N’ Seal” kits are safe and easy to use and **do not require the use of a torch or flame**. This proven technology has been used in similar sealing applications for over 30 years without failure.

MADE IN  U.S.A.

“SHAKE N’ SEAL” ELECTRICAL SPLICE KITS

Kit Selector Guide

Wire Type	Butt Splice Configuration			Through Splice Configuration	
	ES137S	ES200S	ES200SV	ES200SV	ES1150
	No. of Conductors (Max.)			No. of Conductors (Max.)	
18 - 16	10	20	14	14	–
14 - 12	6	12	9	9	–
10	4	8	6	6	–
8	3	6	4	4	4
6	2	2	2	2	3
4	2	2	2	2	2
3	2	2	2	2	2
2	1	2	2	2	2
1	1	2	2	2	2
1/0					2
2/0					2
3/0					2
4/0					2
250 mcm					2
Use These Connectors Inside					

Part Number	Kit Description
ES137S	This kit has the same electrical characteristics as the ES200S but is smaller in size. It is also rated for applications up to 600v.
ES200S	This kit is perfect for parallel and branch splice applications up to 600v. Best if used with wire nut connectors.
ES200SV	This kit is perfect for small hard-to-splice areas. The clam shell-like outer closure just snaps into place over the splice. It's versatile, and can be used for either a parallel, branch, or through splice application up to 600v with either a barrel, or wire nut type connector.
ES1150	This kit may be used with a range of cable sizes from 18 - 4/0. It is recommended for single service conductors that utilize barrel type connectors in a through splice configuration up to 5kv.

C