



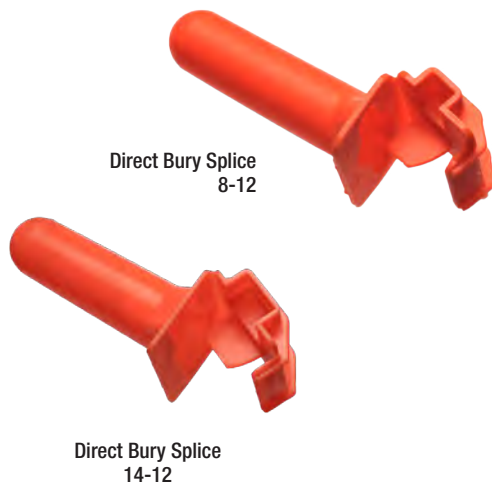
KwikAccessories™

Professional Quality

KwikSplice Direct Bury kits offer tool-less installation for secure and protected wire connections.

Features

- Kit includes gel, tube, and UL-listed wire connector
- Non-melting, dielectric sealant protects against corrosion and maintains voltage
- Suitable for multiple wire connections
- Environmentally friendly, non-drying GreenPro sealant
- High metal affinity
- UV-rated for durability



Ordering Information - KwikSplice Direct Bury

Description	Part Number	Pack Quantity	Units Per Carton
Direct Bury Splice 8-12	DBS-812-T	25	500
Direct Bury Splice 14-12	DBS-1412-L	50	1000

KwikSplice Wire Range

	Wire Range	Voltage	Wire Type
DBS-812-T Direct Bury Splice 8-12	2-6 #14 Multi-conductor Wire 2-4 #12 SOL or STR 2-4 #10 SOL or STR 2-4 #8 SOL or STR 4 #12 SOL or STR 3 #14 to 1 #12 SOL or STR 2 #10 to 2 #12 & 2 #16 SOL or STR	30	Copper/Copper
DBS-1412-L Direct Bury Splice 14-12	2-12 #18 Multi-conductor Wire 2-6 #18 SOL or STR 2-5 #16 SOL or STR 4-#14 SOL or STR 3 #12 SOL or STR 2 #14 to 1 #12 SOL or STR 2 #16 to 2 #14 SOL or STR 2 #10 to 1 #12 SOL or STR	30	Copper/Copper

KwikSplice Specifications

	Dimensions	Splice Tube	Gel	Connector
DBS-812-T Direct Bury Splice 8-12	SK 8-12G Length: 3 ^{5/8} " I.D: 7/8"	High impact polypropylene, U.V. rated sunlight resistance	Non-melting synthetic dielectric waterproof sealant meets USDA H-1 rating	Steel spring, shell, flame retardant thermo plastic insulator
DBS-1412-L Direct Bury Splice 14-12	SK 14-12G Length: 2 ^{3/4} " I.D: 9/16"	High impact polypropylene, U.V. rated sunlight resistance	Non-melting synthetic dielectric waterproof sealant meets USDA H-1 rating	Steel spring, shell, flame retardant thermo plastic insulator

- 1 Insert the wires into the bottom of the gel-filled tube.
- 2 Position the wires within the channel.
- 3 Close the splice kit to secure the seal.

