

## Direct burial splice kits



UFSK148DB



DBSK82

### Fast, easy installation.

Blackburn direct burial splice kits make splicing cables up to 600 V for direct burial applications a snap.

#### UFSK148DB UF direct burial splice kit

- Splices 14 AWG to 8 AWG underground feeder (UF) cable (copper only)
- Rated for 600 V
- Convenient and simple to install — no special training required
- 4-in-1 connector design accommodates multi-conductor (up to 4), 3-phase + neutral or single-phase wiring systems
- Supplied insulated phase/connection barrier speeds installation by eliminating the need to insulate individual connectors
- Included heat-shrink insulation cover with adhesive ensures a proper watertight/weatherproof seal overall
- UL listed for direct burial

#### DBSK82 direct burial splice kit

- Splices 8 AWG to 2 AWG copper or aluminum conductors (non-UF)
- Rated for 600 V
- High-strength aluminum alloy construction in a simple one-piece design
- Includes heavy-wall heat-shrink tubing with sealant for a watertight splice
- Withstands abrasions from direct burial in rocky soil
- Rated for operating temperatures to 90 °C (194 °F)
- UL listed for direct burial



Cat. no.	Description	Wire range (AWG)	Std. pkg. qty.
UFSK148DB*	UF direct burial splice kit	14–8	10
DBSK82	Direct burial splice kit (non-UF)	8–2	10

\* CSA not applicable.