

Direct Burial and Above Grade Splice Kits

TYPE DBK ASK

Features

- DBK-1 connectors manufactured from electrolytic copper
- All other connectors manufactured from high strength aluminum alloy
- Heavy wall heat shrink tubing with sealant

- Connector and heat shrink packaged together
- Rated for 600 volts, 90° C

Benefits

- Provides maximum conductivity for UF cable
- Provides high conductivity and can be used with either aluminum or copper conductors
- Provides watertight splice. Kits with heat shrink are designed to withstand abrasions due to direct burial in rocky soil.
- Provides ease of ordering
- Ensures reliability



Fig. 1



Fig. 2



Fig. 3

Catalog Number	Figure Number	UF Cable Range Minimum	Maximum	Wire Range	Testing Certification
DBK-1	1	14/2 with Ground	8/3 with Ground	-	UL LISTED 88X4
DBK-2	2	-	-	2-8	UL LISTED 88X4
DBK-250	2	-	-	250kcmil-1	UL LISTED 88X4

Tested to UL 486D, UL File E125087

ABOVE GRADE SPLICE KITS

ASK-2*	3	-	-	2-8	UL LISTED 453G
ASK-250*	3	-	-	250kcmil-1	UL LISTED 453G

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

*Not UL Listed for direct burial.

Tested to UL 486A/B, UL File E125087