

BURNDY UNITAP™

THE MOLE™

For Direct Burial

600V, 90° C

Designed specifically for direct burial applications, the MOLE™ in-line splice/reducer is made with a specialized plastisol material that forms a rugged weathertight connection.



Features & Benefits

- UL486D Listed for direct burial.
- AL9CU Dual-rated for copper and aluminum applications. 600V 90°C.
- Plastisol covered AL6061-T6 aluminum body saves time by eliminating the need for heat shrink.
- Oxide inhibitor pre-installed preventing moisture and contaminants from entering contact area.
- Range-taking capability reduces the number of connectors carried in inventory.

Catalog Number	Number of Ports	Wire Range (AWG/ kcmil)	L	W	H	Hex Key	Torque (In.-lbs.)	Wire Strip Length
BISR4-DB	2	#6 AWG-#4 AWG	4.30	0.68	1.39	1/8	50	7/8"
BISR1-DB	2	#2 AWG-#1 AWG	6.30	0.88	1.75	5/32	130	1-3/32"
BISR3/0-DB	2	1/0 -3/0 AWG	6.25	0.99	1.96	3/16	220	1-3/32"
BISR250-DB	2	4/0 AWG-250 kcmil	6.70	1.18	2.17	5/16	360	1-5/16"

BISR-DB = BURNDY Inline Splice/Reducer Direct Burial.
 UNITAP™ rated for code conductor only.

Blue highlighted items are industry standard and most frequently ordered.