

## TYPE ELT

### Features

- Manufactured from copper alloy
- Clearly marked with wire size and die index
- Range taking
- UL Listed and CSA Certified for grounding and bonding, rated for 600 volts
- May be used in ground grid applications

### Benefits

- Provides maximum conductivity and eliminates the possibility of corrosion. Suitable for direct burial in earth or concrete
- Provides easy identification and tooling recommendation
- Reduces inventory
- Ensures reliability
- Flexibility in application



Catalog Number	Copper Wire Range		Width	Die Index
	Main	Tap		
ELT-1	2str-6sol	2str-6sol	.75	C (U Type)
ELT-4	2/0str-1str	2str-6str	.75	0 (U Type)
ELT-2	2/0str-1str	2/0str-1str	.75	0 (U Type)
ELT-5	250kcmil-3/0str	2/0str-6sol	.75	997 (U Type)
ELT-3	250kcmil-3/0str	250kcmil-3/0str	.900	997 (U Type)
ELT-6	500kcmil-300kcmil	250kcmil-3/0str	.875	1011 (U Type)



## Tooling Information

Catalog Number	ILSCO			Burndy		
	ILC-12H-N ILC-12-N Die No. No. of Crimps	ILCB-12-N Die No. No. of Crimps	ILC-15H Die No. No. of Crimps	Y-35 Die Index No. of Crimps	Y-45 Die Index No. of Crimps	Y-46 Die Index No. of Crimps
ELT-1	ILD-C (1)	ILD-C (1)	- -	C (U Type) (1)	C (U Type) (1)	C (U Type) (1)
ELT-4	ILD-O (1)	ILD-O (1)	- -	O (U Type) (1)	O (U Type) (1)	O (U Type) (1)
ELT-2	ILD-O (1)	ILD-O (1)	- -	O (U Type) (1)	O (U Type) (1)	O (U Type) (1)
ELT-5	ILD-U997 (1)	ILD-U997 (1)	- -	997 (U Type) (1)	997 (U Type) (1)	997 (U Type) (1)
ELT-3	ILD-U997 (1)	ILD-U997 (1)	- -	997 (U Type) (1)	997 (U Type) (1)	997 (U Type) (1)
ELT-6	- -	- -	ILD-P1011 (2)	- -	1011 (U Type) (2)	1011 (U Type) (1)

See stuffer sheet for complete information on tooling.

Tested to UL 467, UL File E34440