

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
- May be used in ground grid applications

Benefits

- Provides maximum conductivity
- Provides easy identification and tooling recommendation
- Reduces inventory
- For direct burial in earth or concrete
- Flexibility in application



Catalog Number	Copper Wire Range		Width - in. (mm)	Die Index
	Main	Tap		
ELT-1	2str-6sol	2str-6sol	.750 (19.1)	C (U Type)
ELT-4	2/0str-1str	2str-6str	.750 (19.1)	O (U Type)
ELT-2	2/0str-1str	2/0str-1str	.750 (19.1)	O (U Type)
ELT-5	250kcmil-3/0str	2/0str-6sol	.750 (19.1)	997 (U Type)
ELT-3	250kcmil-3/0str	250kcmil-3/0str	.900 (22.9)	997 (U Type)
ELT-6	500kcmil-300kcmil	250kcmil-3/0str	.875 (22.2)	1011 (U Type)
ELT-7	500kcmil-300kcmil	3/0str-6sol	.875 (22.2)	1011 (U Type)
ELT-8	500kcmil-300kcmil	500kcmil-300kcmil	.875 (22.2)	1011 (U Type)

Tooling Information

Catalog Number	ILSCO		Burdny		
	ILC-12-N, ILC-12H-N, ILC-12, ILC-12H, ILC-14, ILC-14H, ILCB-12-N, ILCB-12-LIO Die (No. of Crimps)	ILC-15H, ILC-15 Die (No. of Crimps)	Y-35, Y-45 Die (No. of Crimps)	Y-35, Y-45 Die (No. of Crimps)	Y-46 Die (No. of Crimps)
ELT-1	ILD-C (1)	-	C (U Type) (1)	-	-
ELT-2	ILD-O (1)	-	O (U Type) (1)	-	-
ELT-3	ILD-U997 (1)	-	997 (U Type) (1)	-	-
ELT-4	ILD-O (1)	-	O (U Type) (1)	-	-
ELT-5	ILD-U997 (1)	-	997 (U Type) (1)	-	-
ELT-6	ILD-U1011 (2)	ILD-P1011 (2)	-	1011 (U Type) (2)	1011 (U Type) (1)
ELT-7	ILD-U1011 (2)	ILD-P1011 (2)	-	1011 (U Type) (2)	1011 (U Type) (1)
ELT-8	ILD-U1011 (2)	ILD-P1011 (2)	-	1011 (U Type) (2)	1011 (U Type) (1)

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG) See information sheet for complete information on tooling.
Tested to UL 467, UL File E34440