



## INFORMATION SHEET

### ULT Series - Copper C Crimps

### Wire Connector, Grounding and Bonding Equipment

### for Copper Conductors

### Suitable for Direct Burial in Earth or Concrete



			Installation Tools					
			ILSCO	UTILCO	Rigid	Greenlee	Thomas & Betts	Burndy
			ILC-12, ILC-12H ILC-12-N, ILC-12H-N, ILCB-12 Series, ILC-750 ILC-14 Series, ILC-15 Series, TM-12U1000, TR-12U1000, TB-12U1000 Series	UM-U42, UR-U42, BLL-U42 Series	RE 12 M	EK1240, HK1240, RK1240, RK1550	13100A, TBM14 Series, TBM15 Series, BPLT14 Series, BPLT15 Series	Y35 Series, Y39 Series, Y45 Series, Y46 Series, PAT46 Series, Y750 Series, PAT750 Series
Catalog Number	Copper Wire Range		Die Index (# Crimps)					
	Main	Tap						
ULT-1	10 Str - 12 Sol	10 Str - 12 Sol	238 (1)					
ULT-2	8 Str - 8 Sol	8 Str - 10 Sol	162 (1)					
ULT-3	4 Str - 6 Sol	8 Str - 8 Sol	BG or 5/8 (1)					
ULT-4	4 Str - 6 Sol	6 Str - 6 Sol	BG or 5/8 (1)					
ULT-5	4 Str - 6 Sol	4 Str - 4 Sol	BG or 5/8 (1)					
ULT-6	2 Str - 2 Sol	4 Str - 8 Sol	C (1)					
ULT-7	2 Str - 2 Sol	2 Str - 2 Sol	C (1)					
ULT-8	2/0 Str - 1/0 Sol	2 Str - 8 Sol	O (1)					
ULT-9	2/0 Str - 1/0 Sol	2/0 Str - 1/0 Sol	O (1)					
ULT-10	4/0 Str - 3/0 Sol	2 Str - 6 Sol	D3 (1)					
ULT-11	4/0 Str - 3/0 Sol	2/0 Str - 1/0 Sol	D3 (1)					
ULT-12	4/0 Str - 3/0 Str	4/0 Str - 3/0 Str	D3 (1)					

**Notes:**

1. Either ILSCO or Burndy Type U Dies can be used to install this product.
2. ILSCO and Burndy Type U-dies are designed to be used in crimping tools that apply at least 12-tons of pressure. Crimping ILSCO connectors with U-type dies in tools with less than 12-tons of pressure results in connections that do not meet ILSCO's design requirements for the system. Tools with less than 12-tons of pressure should not be used with U-type dies.
3. Adapter is required when using ILSCO ILC-15, Greenlee RK1550, Thomas & Betts TBM15, BPLT15, Burndy Y45, Y46 or PAT46 crimp tools.