

Tooling Information

Compression Terminals ASxx and ALxx	ILSCO TOOLS			BURNDY TOOLS		
	Die Code	ILC-15H, ILC-15 15 Ton ILC-30H 30 Ton	IDT-12-N 15 Ton Dieless	Die Code	Y46, Y46C	Y644M, PAT644 15 Ton Dieless
1000	(P) 302	3*	1*	P44ART	3*	1*

RANGE TAKING

Lug Size	Standard Wire Size	Expanded Wire Size	No. Crimps for ILSCO IDT-12-N and Burndy Y644M
1000	1000kcmil	1000kcmil-750kcmil	1*

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

* See note d) below

- a) The ASxx and ALxx connectors are marked with the die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly space or connector.
- b) Dieless tools are not color coded or do not contain the die index.
- c) Strip length = Barrel Length + 1/16 inch.
- d) For long barrel connectors, add 1 additional crimp.



Series CS, CL Compression Connectors for Class B/C Copper Wire Only



ILSCO TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire Hydraulic Tools

Lug Size	Class B/C Wire Size	Color Code	Die Index	Manual Hand Tools						IDT-6, IDT-6H 6.2 Ton Dieless, IDTB-6, IDTB-6-LIO 6.2 Ton Dieless Battery	ILC-12-N, ILC-12H-N, ILC-12, ILC-12H, ILC-14, ILC-14H 12 Ton, ILCB-12-N, ILCB-12, ILCB-12-LIO 12 Ton Battery	IDT-12-N 15 Ton Dieless	IDT-12, IDT-12H, IDTB-12 11 Ton Dieless	ILC-15H 15 Ton, ILC-30H 30 Ton	ILC-750
				94285		MT-25	ILC-10-N								
				Left Die	Right Die	Crimps	Crimps	Index	Crimps						
8	8 AWG	Red	21	M	K	2	1	Red	1					1	1
6	6 AWG	Blue	24	K	K	2	1	Blue	2	1				1	1
5	5 AWG	Blue	24	K	K	2	1	Blue	2	1				1	1
4	4 AWG	Gray	29	K	K	2	1	Gray	2	1			1	1	1
3	3 AWG	White	29	K	K	2	1	Gray	2	1			1	1	1
2	2 AWG	Brown	33	H	H	2	2	Brown	2	1			1	1	1
1	1 AWG	Green	37	H	H	2	2	Green	2	1			1	1	1
1/0	1/0 AWG	Pink	42	E	A	2	2	Pink	4	1			1	1	1
2/0	2/0 AWG	Black	45	E	A	3	2			1			1	1	1
3/0	3/0 AWG	Orange	50	A	C	3	2			2			1	1	1
4/0	4/0 AWG	Purple	54	A	B	3	2			2			1	1	1
250	250kcmil	Yellow	62	A	A	3	2			2			1	1	1
300	300kcmil	White	66							2			1	1	2
350	350kcmil	Red	71							2			1	1	2
400	400kcmil	Blue	76							2			1	1	2
500	500kcmil	Brown	87							2			1	1	2
600	600kcmil	Green	94							2			1	1	2
700	700kcmil	Pink	99							3			1	1	2
750	750kcmil	Black	106							3			1	1	2
1000	1000kcmil	White	125										2	1	2

RANGE TAKING

Lug Size	Standard Wire Size	Expanded Wire Size	No. Crimps for ILSCO IDT-12, IDT-12-N and Burndy Y644M, PAT644	No. Crimps for ILSCO IDTB-6, IDTB-6-LIO, IDT-6 and IDT-6H
4	4 AWG	4 - 6 AWG		1
3	3 AWG	3 - 6 AWG	1	1
2	2 AWG	2 - 6 AWG	1	1
1	1 AWG	1 - 6 AWG	1	1
1/0	1/0 AWG	1/0 - 6 AWG	1	1
2/0	2/0 AWG	2/0 - 4 AWG	1	1
3/0	3/0 AWG	3/0 - 2 AWG	1	2
4/0	4/0 AWG	4/0 - 1 AWG	1	2
250	250kcmil	250kcmil - 1/0 AWG	1	2
300	300kcmil	300kcmil - 2/0 AWG	1	2
350	350kcmil	350kcmil - 3/0 AWG	1	2
400	400kcmil	400kcmil - 4/0 AWG	1	2
500	500kcmil	500kcmil - 250kcmil	1	2
600	600kcmil	600kcmil - 250kcmil	1	2
700	700kcmil	700kcmil - 350kcmil	1	3
750	750kcmil	750kcmil - 500kcmil	1	3
1000	1000kcmil	1000kcmil - 750kcmil	1	

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

UL Listed and CSA Certified when installed with tools and dies shown above

- Connectors are marked with color, die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- Strip Length = Barrel Length + 1/16 Inch
- For long barrel connectors double the amount of crimps indicated on chart except for 1000kcmil add only one additional crimp.



ILSCO TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire

Hydraulic Tools

Lug Size	Class B/C Wire Size	Color Code	Die Index	Manual Hand Tools						IDT-6, IDT-6H 6.2 Ton Dieless, IDTB-6 6.2 Ton Dieless Battery	ILC-12-N, ILC-12H-N, ILC-12, ILC-12H, ILC-14, ILC-14H 12 Ton, ILCB-12-N, ILCB-12, ILCB-12-LIO 12 Ton Battery	IDT-12-N 15 Ton Dieless	IDT-12, IDTB-12 11 Ton Dieless	ILC-15H 15 Ton, ILC-30H 30 Ton
				94285			MT-25	ILC-10-N						
				Left Die	Right Die	Crimps	Crimps	Index	Crimps					
8	8 AWG	Red	21	M	K	2	1	Red	1		1			1
6	6 AWG	Blue	24	K	K	2	1	Blue	2	1	1		1	1
5	5 AWG	Blue	24	K	K	2	1	Blue	2	1	1		1	1
4	4 AWG	Gray	29	K	K	2	1	Gray	2	1	1	1	1	1
3	3 AWG	White	29	K	K	2	1	Gray	2	1	1	1	1	1
2	2 AWG	Brown	33	H	H	2	2	Brown	2	1	1	1	1	1
1	1 AWG	Green	37	H	H	2	2	Green	2	1	1	1	1	1
1/0	1/0 AWG	Pink	42	E	A	2	2	Pink	4	1	1	1	1	1
2/0	2/0 AWG	Black	45	E	A	3	2			1	1	1	1	1
3/0	3/0 AWG	Orange	50	A	C	3	2			2	1	1	1	1
4/0	4/0 AWG	Purple	54	A	B	3	2			2	1	1	1	1
250	250kcmil	Yellow	62	A	A	3	2			2	1	1	1	1
300	300kcmil	White	66							2	2	1	1	2
350	350kcmil	Red	71							2	2	1	1	2
400	400kcmil	Blue	76							2	2	1	1	2
500	500kcmil	Brown	87							2	2	1	1	2
600	600kcmil	Green	94							2	2	1	1	2
700	700kcmil	Pink	99							3	2	1	1	2
750	750kcmil	Black	106							3	2	1	1	2
1000	1000kcmil	White	125								2	1	1	2

RANGE TAKING

Lug Size	Standard Wire Size	Expanded Wire Size	No. Crimps for ILSCO IDT-12, IDT-12-N and Burndy Y644M, PAT644	No. Crimps for ILSCO IDTB-6, IDTB-6-LIO, IDT-6 and IDT-6H
4	4 AWG	4 - 6 AWG		1
3	3 AWG	3 - 6 AWG	1	1
2	2 AWG	2 - 6 AWG	1	1
1	1 AWG	1 - 6 AWG	1	1
1/0	1/0 AWG	1/0 - 6 AWG	1	1
2/0	2/0 AWG	2/0 - 4 AWG	1	1
3/0	3/0 AWG	3/0 - 2 AWG	1	2
4/0	4/0 AWG	4/0 - 1 AWG	1	2
250	250kcmil	250kcmil - 1/0 AWG	1	2
300	300kcmil	300kcmil - 2/0 AWG	1	2
350	350kcmil	350kcmil - 3/0 AWG	1	2
400	400kcmil	400kcmil - 4/0 AWG	1	2
500	500kcmil	500kcmil - 250kcmil	1	2
600	600kcmil	600kcmil - 250kcmil	1	2
700	700kcmil	700kcmil - 350kcmil	1	3
750	750kcmil	750kcmil - 500kcmil	1	3
1000	1000kcmil	1000kcmil - 750kcmil	1	

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

UL Listed and CSA Certified when installed with tools and dies shown above

- a) Number of crimps shown on chart must be on each end of the CT splicer connectors.
- b) The CT connectors are marked with color, the die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- c) The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- d) For long barrel (CTL) connectors add one additional crimp to each side of barrel.

ILSCO TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire

Hydraulic Tools

Lug Size	Fine Strand Wire Size	Approved Wire Classes	Color Code	Die Index	Manual Hand Tools					Hydraulic Tools						
					94285			ILC-10-N		IDT-6, IDT-6H 6.2 Ton Dieless, IDTB-6 ILCB-12-LIO 6.2 Ton Dieless Battery	ILC-12-N, ILC-12H-N, ILC-12, ILC-12H, ILC-14, ILC-14H 12 Ton, ILCB-12-N, ILCB-12, ILCB-12-LIO 12 Ton Battery	IDT-12-N 15 Ton Dieless	IDT-12H, IDTB-12 11 Ton Dieless	ILC-15H 15 Ton, ILC-30H 30 Ton	ILC-750	
					Left Die	Right Die	Crimps	Index	Crimps							Crimps
8	8	G,H,I,K,M,DLO	Red	21				Red	1		1				1	1
5	6	G,H,I,K,M,DLO	Blue	24				Blue	2		1				1	1
3	4	G,H,I,K,M,DLO	White	29	K	K	2	Gray	2	1	1	1	1	1	1	1
1	2	G,H,I,K,M,DLO	Green	37	H	H	2	Green	2	1	1	1	1	1	1	1
1/0	1	G,H,I,K,M,DLO	Pink	42	H	H	2	Pink	4	1	1	1	1	1	1	1
2/0	1/0	G,H,I,K,M,DLO	Black	45	E	A	3			1	1	1	1	1	1	1
3/0	2/0	G,H,I,K,M,DLO	Orange	50	E	A	3			1	1	1	1	1	1	1
4/0	3/0	G,H,I,K,M,DLO	Purple	54	A	B	3			1	1	1	1	1	1	1
250	4/0	G,H,I,K,M,DLO	Yellow	62	A	B	3			1	1	1	1	1	1	1
300	250	G,H	White	66						1	2	1	1	2	2	
350	250	I,K,M	Red	71						1	2	1	1	2	2	
350	262	DLO	Red	71						1	2	1	1	2	2	
400	300	G,H,I,K,M	Blue	76						2	2	1	1	2	2	
400	313	DLO	Blue	76						2	2	1	1	2	2	
500	350	G,H,I,K,M	Brown	87						2	2	1	1	2	2	
500	373	DLO	Brown	87						2	2	1	1	2	2	
600	400	G,H,I,K,M	Green	94						2	2	1	1	2	2	
600	444	DLO	Green	94						2	2	1	1	2	2	
700	500	G,H,I,K,M	Pink	99						3	2	1	1	2	2	
700	535	DLO	Pink	99						3	2	1	1	2	2	
750	600	G,H,I,M	Black	106						3	2	1	1	2	2	
750	646	DLO	Black	106						3	2	1	1	2	2	
1000	750	G,H,I	White	125							3	1	1	3		
1000	777	DLO	White	125							3	1	1	3		

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UL Listed and CSA Certified when installed with tools and dies shown above

- a) Connectors are marked with color, die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- b) The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- c) Strip Length = Barrel Length + 1/16 Inch
- d) For long barrel connectors double the amount of crimps indicated on chart except for 1000kcmil add only one additional crimp.

ILSCO TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire

Hydraulic Tools

Lug Size	Fine Strand Wire Size	Approved Wire Classes	Color Code	Die Index	Manual Hand Tools					Hydraulic Tools				
					94285			ILC-10-N		IDT-6, IDT-6H 6.2 Ton Dieless, IDTB-6 ILCB-6-LIO 6.2 Ton Dieless Battery	ILC-12-N, ILC-12H-N, ILC-12, ILC-12H, ILC-14, ILC-14H 12 Ton, ILCB-12-N, ILCB-12, ILCB-12-LIO 12 Ton Battery	IDT-12-N 15 Ton Dieless	IDT-12H, IDTB-12 11 Ton Dieless	ILC-15H 15 Ton, ILC-30H 30 Ton
					Left Die	Right Die	Crimps	Index	Crimps					
8	8	G,H,I,K,M,DLO	Red	21	M	K	2	Red	1		1			1
5	6	G,H,I,K,M,DLO	Blue	24	K	K	2	Blue	2		1			1
3	4	G,H,I,K,M,DLO	White	29	K	K	2	Gray	2	1	1	1	1	1
1	2	G,H,I,K,M,DLO	Green	37	H	H	2	Green	2	1	1	1	1	1
1/0	1	G,H,I,K,M,DLO	Pink	42	H	H	2	Pink	4	1	1	1	1	1
2/0	1/0	G,H,I,K,M,DLO	Black	45	E	A	3			1	1	1	1	1
3/0	2/0	G,H,I,K,M,DLO	Orange	50	E	A	3			2	1	1	1	1
4/0	3/0	G,H,I,K,M,DLO	Purple	54	A	B	3			2	1	1	1	1
250	4/0	G,H,I,K,M,DLO	Yellow	62	A	B	3			2	1	1	1	1
300	250	G,H	White	66						2	2	1	1	2
350	250	I,K,M	Red	71						2	2	1	1	2
350	262	DLO	Red	71						2	2	1	1	2
400	300	G,H,I,K,M	Blue	76						2	2	1	1	2
400	313	DLO	Blue	76						2	2	1	1	2
500	350	G,H,I,K,M	Brown	87						2	2	1	1	2
500	373	DLO	Brown	87						2	2	1	1	2
600	400	G,H,I,K,M	Green	94						2	2	1	1	2
600	444	DLO	Green	94						2	2	1	1	2
700	500	G,H,I,K,M	Pink	99						3	3	1	1	3
700	535	DLO	Pink	99						3	3	1	1	3
750	600	G,H,I,M	Black	106						3	3	1	1	3
750	646	DLO	Black	106						3	3	1	1	3
1000	750	G,H,I	White	125							3	1	1	3
1000	777	DLO	White	125							3	1	1	3

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

UL Listed and CSA Certified when installed with tools and dies shown above

- a) Number of crimps shown on chart must be on each end of the CT splicer connectors.
- b) The CT connectors are marked with color, the die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- c) The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- d) For long barrel (CTL) connectors add one additional crimp to each side of barrel.

COMPETITOR'S TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire

Lug Size	Class B/C Wire Size	Anderson		Burdry						T&B				Greenlee									
		VC6-FT, VC6-FTR, VC6-FT-BP, VC7-FT, VC7-FTR Dieless		Y1MR, Y1MRTC		PAT81KFT, Y81KFT, Y81KFTMBH Dieless		‡ Y644M, PAT644 Dieless		Y35, Y35BH, Y39, Y750, Y750BH, PAT750		Y46, Y46C Requires Die Adaptor		TBM25S		13100A, TBM14M, TBM14BSCR		K111		HK06FT, RK06FT, EK06FT Dieless		1990 Dieless	
		Crimps	Index	Crimps	Crimps	Crimps	Die Part	Crimps	Die Part	Crimps	Index	Crimps	Die Part	Crimps	Index	Crimps	Crimps	Crimps	Crimps				
8	8 AWG	1	Red	1	1		U8CRT	1	U8CRT	1	Red	1	15520	1	Red	1							
6	6 AWG	1	Blue	1	1		U5CRT	1	U5CRT	1	Blue	1	15522	1	Blue	2	1						
5	5 AWG	1	Blue	1	1		U5CRT	1	U5CRT	1	Blue	1	15522	1	Blue	2	1						
4	4 AWG	1	Gray	2	1	1	U4CRT	1	U4CRT	1	Gray	2	15527-CK	1	Gray	2	1	1					
3	3 AWG	1	White	2	1	1	U3CRT	1	U3CRT	1					Gray	2	1	1					
2	2 AWG	1	Brown	2	1	1	U2CRT	1	U2CRT	1	Brown	2	15528	1	Brown	2	1	1					
1	1 AWG	1			1	1	U1CRT-1	1	U1CRT-1	1			15513-CK	1	Green	2	1	1					
1/0	1/0 AWG	1			1	1	U25RT	1	U25RT	1			15508	1	Pink	4	1	1					
2/0	2/0 AWG	1			1	1	U26RT	1	U26RT	1			15526	1			1	1					
3/0	3/0 AWG	1			1	1	U27RT	1	U27RT	1			15530	1			2	1					
4/0	4/0 AWG	1			1	1	U28RT	1	U28RT	1			15511	1			2	1					
250	250kcmil	2			2	1	U29RT	1	U29RT	1			15510-CK	1			2	1					
300	300kcmil	2			2	1	U30RT	2	U30RT	2			15534	2			2	1					
350	350kcmil	3*			2	1	U31RT	2	U31RT	2			15514-CK	2			2	1					
400	400kcmil	3*			2	1	U32RT	2	U32RT	2			15512	2			2	1					
500	500kcmil	3*			2	1	U34RT	2	U34RT	2			15506	2			2	1					
600	600kcmil	4*			2	1	U36RT	2	U36RT	2			15536-CK	2			2	1					
700	700kcmil	4*			3	1	U38RT	2	U38RT	2			15505	2			3	1					
750	750kcmil	4*			3	1	U39RT	2	U39RT	2			15515-CK	2			3	1					
1000	1000kcmil				3	1			P44RT	3			15504	2					1				

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

Dieless* - Crimps will overlap

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- a) Connectors are marked with color, die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- b) The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- c) Consult manufacturers data for catalog numbers of dies for each tool.
- d) Strip Length = Barrel Length + 1/16 Inch
- e) For long barrel connectors double the amount of crimps indicated on chart except for 1000kcmil add only one additional crimp.

‡ Allows expanded wire range to be used.

COMPETITOR'S TOOLS - Tooling Information

WARNING! Do Not Use with Aluminum Wire

Lug Size	Fine Strand Wire Size	Approved Wire Classes	Anderson		Burdly						T&B				Greenlee					
			VC6-FT, VC6-FTR, VC6-FT-BP, VC7-FT, VC7-FTR Dieless		PAT81KFT, Y81KFT, Y81KFTMBH Dieless		‡ Y644M, PAT644 Dieless	Y35, Y353H, Y39, Y750, Y750BH, PAT750		Y46, Y46C Requires Die Adaptor		TBM25S		13100A, TBM14M, TBM14BSCR		K111		HK06FT, RK06FT, EK06FT Dieless		1990 Dieless
			Crimps	Index	Crimps	Crimps	Crimps	Die Part	Crimps	Die Part	Crimps	Index	Crimps	Die Part	Crimps	Index	Crimps	Crimps	Crimps	
8	8	G,H,I,K,M,DLO	1	Red	1	1		U8CRT	1	U8CRT	1	Red	1	15520	1	Red	1			
5	6	G,H,I,K,M,DLO	1	Blue	2	1		U5CRT	1	U5CRT	1	Blue	2	15522	1	Blue	2			
3	4	G,H,I,K,M,DLO	1	Gray	2	1	1	U4CRT	1	U4CRT	1	Gray	2	15528	1	Gray	2	1		
1	2	G,H,I,K,M,DLO	1	Brown	2	1	1	U2CRT	1	U2CRT	1	Brown	3	15513-CK	1	Green	2	1		
1/0	1	G,H,I,K,M,DLO	1			1	1	U1CRT-1	1	U1CRT-1	1			15508	1	Pink	4	1		
2/0	1/0	G,H,I,K,M,DLO	1			1	1	U25RT	1	U25RT	1			15526	1			1		
3/0	2/0	G,H,I,K,M,DLO	2			2	1	U26RT	1	U26RT	1			15530	1			1		
4/0	3/0	G,H,I,K,M,DLO	2			2	1	U27RT	1	U27RT	1			15511	1			1		
250	4/0	G,H,I,K,M,DLO	2			2	1	U28RT	1	U28RT	1			15510-CK	2			1		
300	250	G,H	2			2	1	U29RT	2	U29RT	2			15534	2			1		
350	250	I,K,M	3*			2	1	U30RT	2	U30RT	2				2			1		
350	262	DLO	3*			2	1		2		2				2			1		
400	300	G,H,I,K,M	3*			2	1	U31RT	2	U31RT	2			15514-CK	2			1		
400	313	DLO	3*			2	1		2		2				2			1		
500	350	G,H,I,K,M	3*			2	1	U32RT	2	U32RT	2			15512	2			1		
500	373	DLO	3*			2	1		2		2			15517	2			1		
600	400	G,H,I,K,M	4*			2	1	U34RT	2	U34RT	2			15536-CK	2			1		
600	444	DLO	4*			2	1		2		2				2			1		
700	500	G,H,I,K,M	4*			3	1	U38XRT	2	U38XRT	2			15505	2			1		
700	535	DLO	4*			3	1		2		2				2			1		
750	600	G,H,I,M	4*			3	1	U39RT	2	U39RT	2			15515-CK	2			1		
750	646	DLO	4*			3	1		2		2				2			1		
1000	750	G,H,I				3	1			U44XRT	3			15504	3			1		
1000	777	DLO				3	1				3				3			1		

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

Dieless* - Crimps will overlap

UL Listed and CSA Certified when installed with tools and dies shown above

- Connectors are marked with color, die numbers and required number of crimps for ILSCO hydraulic tools. When using other listed tools, consult chart for crimps required. Crimps should be evenly spaced on connector.
- The ILSCO 94285, MT-25 and all dieless tools are not color coded or do not contain the die index.
- Strip Length = Barrel Length + 1/16 Inch
- For long barrel connectors double the amount of crimps indicated on chart except for 1000kcmil add only one additional crimp.

‡ Allows expanded wire range to be used.



Compressor Dies For ILC-12-N, ILC-12H-N, ILCB-12-N, ILC-15H, ILC-12, ILC-12H, ILC-14, ILC-14H, ILCB-12, ILCB-12-LIO, ILC-15, ILC-750

Catalog Number	Wire Size		
	Aluminum Terminals and Splices	ACM and ACO Pin Connectors	CPM Pin Connectors
ILD-1			
ILD-2	8		
ILD-3	6		
ILD-4	4		
ILD-5			
ILD-6			
ILD-7	2, 1		
ILD-8	1/0	6, 4, 2, 1	
ILD-9	6, 4, 2, 1		
ILD-10	2/0, 3/0		
ILD-11			
ILD-12	4/0	1/0, 2/0, 3/0, 4/0	1/0, 2/0, 3/0, 4/0
ILD-13	250kcmil		
ILD-14	300kcmil, 350kcmil	250kcmil, 300kcmil, 350kcmil	250kcmil, 300kcmil, 350kcmil
ILD-15			
ILD-16	400kcmil		
ILD-16A	*500kcmil	400kcmil, 500kcmil	400kcmil, 500kcmil
ILD-17	*600kcmil, *700kcmil		
ILD-18	*700kcmil	600kcmil, 750kcmil	600 kcmil, 750kcmil
ILD-20	1000kcmil		
ILD-P302	‡1000kcmil		

* Cannot be used on Sleeves with ILC-12-N, ILC-12H-N, ILC-12 and ILC-12H tools

‡ For use on ALNN-1000-12-134



Compressor Dies For ILC-12, ILC-12-N, ILC-12H, ILC-12H-N, ILCB-12, ILCB-12-N, ILCB-12-LIO, ILC-14, ILC-14H, ILC-15, ILC-15H, ILC-750

Catalog Number	Class B/C Copper Wire Only	Fine Strand Copper Wire Only
	Series CS, CL, CT, CTL	Series CS, CL, CT, CTL
ILD-21	8 AWG	8 FLEX CLASS G,H,I,K,M,DLO
ILD-24	6 AWG, 5 AWG	6 FLEX CLASS G,H,I,K,M,DLO
ILD-29	4-3 AWG	4 FLEX CLASS G,H,I,K,M,DLO
ILD-33	2 AWG	-
ILD-37	1 AWG	2 FLEX CLASS G,H,I,K,M,DLO
ILD-42	1/0 AWG	1 FLEX CLASS G,H,I,K,M,DLO
ILD-45	2/0 AWG	1/0 FLEX CLASS G,H,I,K,M,DLO
ILD-50	3/0 AWG	2/0 FLEX CLASS G,H,I,K,M,DLO
ILD-54	4/0 AWG	3/0 FLEX CLASS G,H,I,K,M,DLO
ILD-62	250kcmil	4/0 FLEX CLASS G,H,I,K,M,DLO
ILD-66	300kcmil	250 G,H
ILD-71	350kcmil	250 I,K,M, 262 DLO
ILD-76	400kcmil	300 G,H,I,K,M, 313 DLO
ILD-87	500kcmil	350 G,H,I,K,M, 373 DLO
ILD-94	600kcmil	400 G,H,I,K,M, 444 DLO
ILD-99	700kcmil	500 G,H,I,K,M, 535 DLO
ILD-106	750kcmil	600 G,H,I,M, 646 DLO
ILD-125	1000kcmil	750 G,H,I, 777 DLO

