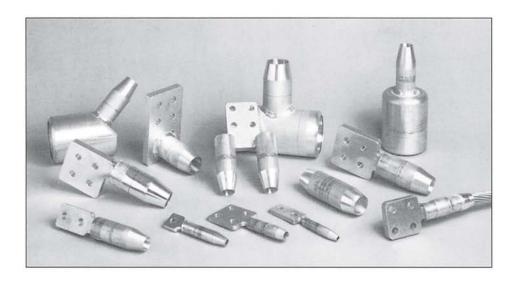
CableLok

Cable Connecting System



Connects Cable With A Single Radial Swage



CableLok® Cable Connecting System

DMC CableLok® is known for its state-of-the-art design. DMC combined radial swage technology and the experience of over half a century in the connector business to create a remarkable swaging method for electrical cable connection.

This system swages a variety of configurations to a wide range of cable sizes with a minimum amount of tooling.

CableLok® Advantages

SAVE TIME - 360° compression swage technology means multiple "crimps" are not required. One swage and you're done.

ACHIEVE COMPLETE CONTACT - between the exterior surface of your cable and the interior of our fitting with a single swage.

FINISHED PADS allow both sides of the tang to be used equally as a connection surface.

TIN PLATED option is available for use with copper cable or copper equipment applications.

EASY INSTALLATION with hand-held tooling.

A WIDE RANGE of cable fitting sizes, types and configurations are available.

COMPLETE ENGINEERING, TESTING and MANUFACTURING facilities on our premises. Other sizes and specifications can be designed and manufactured to fit your requirements. Call DMC for your custom applications.

CableLok® Qualifications

DMC CableLok® is qualified to meet or exceed all of the nationally recognized standards, including **ANSI C119.4**, **NEMA CC 1** and **ASTM B117**.

DMC CableLok® provides you with a superior cable connection, as proven by various tests that were conducted.

Tensile Maximum 53% of conductor strength, Minimum

30% of conductor strength; 5% is required for

Class 3 connectors per ANSI C119.4

Salt Fog 1,000 hours per ASTM B117

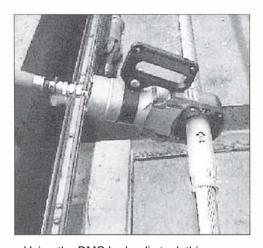
Current Cycle 500 cycles (Class A) per ANSI C119.4; met all

thermal and resistance requirements

Use DMC CableLok® for all of your substation cable applications. Call DMC for more information.



CableLok* connectors are available in a variety of configurations and sizes, with a convenient tool kit for easy installation.



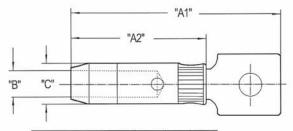
Using the DMC hydraulic tool, this connector test sample is swaged onto the cable during the conductor damage test per ANSI C119.4.



CPLK9100

TERMINAL, 1 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 03975

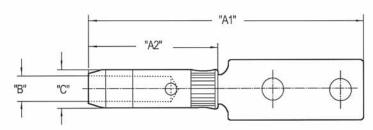


PART NUMBER	"A1"	"A2"	"B"	"C"
CPLK9100D00006	5.498	3.573	.227	.500
CPLK9100D00004	5.375	3.450	.277	.500
CPLK9100D00002	5.835	3.910	.340	.750
CPLK9100D00001	5.749	3.824	.375	.750
CPLK9100D00010	5.408	3.483	.412	.750
CPLK9100D00020	6.309	4.509	.458	1.000
CPLK9100D00030	6.169	4.369	.515	1.000
CPLK9100D00040	5.992	4.192	.587	1.000
CPLK9100D02500	5.862	4.062	.640	1.000
CPLK9100D02668	6.480	4.700	.659	1.250
CPLK9100D03000	6.391	4.611	.695	1.250
CPLK9100D03500	6.268	4.488	.745	1.250
CPLK9100D03975	6.133	4.353	.800	1.250

CPLK9200

TERMINAL, 2 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 25000



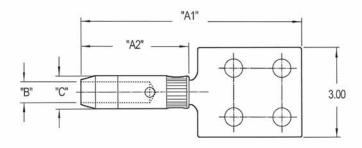
PART NUMBER	"A1"	"A2"	"B"	"C"
CPLK9200D00006	7.248	3.573	.227	.500
CPLK9200D00004	7.125	3.450	.277	.500
CPLK9200D00002	7.585	3.910	.340	.750
CPLK9200D00001	7.499	3.824	.375	.750
CPLK9200D00010	7.158	3.483	.412	.750
CPLK9200D00020	8.059	4.509	.458	1.000
CPLK9200D00030	7.919	4.369	.515	1.000
CPLK9200D00040	7.742	4.192	.587	1.000
CPLK9200D02500	7.612	4.062	.640	1.000
CPLK9200D02668	8.230	4.700	.659	1.250
CPLK9200D03000	8.141	4.611	.695	1.250
CPLK9200D03500	8.018	4.488	.745	1.250
CPLK9200D03975	7.883	4.353	.800	1.250
CPLK9200D04500	8.445	4.895	.837	1.500
CPLK9200D04770	8.384	4.834	.862	1.500
CPLK9200D05000	8.352	4.802	.875	1.500
CPLK9200D05565	8.224	4.674	.927	1.500
CPLK9200D06000	8.757	5.207	.960	1.750
CPLK9200D06360	8.691	5.141	.987	1.750
CPLK9200D07000	8.580	5.030	1.032	1.750

PART NUMBER	"A1"	"A2"	"B"	"C"
CPLK9200D07155	8.543	4.993	1.047	1.750
CPLK9200D07500	8.799	5.249	1.068	1.875
CPLK9200D07950	8.688	5.138	1.113	1.875
CPLK9200D08745	8.563	5.013	1.164	1.875
CPLK9200D09000	8.933	5.283	1.179	2.000
CPLK9200D09540	8.852	5.202	1.212	2.000
CPLK9200D10000	8.798	5.148	1.234	2.000
CPLK9200D10335	8.739	5.089	1.258	2.000
CPLK9200D11130	8.629	4.979	1.303	2.000
CPLK9200D11925	9.145	5.495	1.343	2.250
CPLK9200D12720	9.037	5.387	1.387	2.250
CPLK9200D13515	8.936	5.286	1.428	2.250
CPLK9200D14310	8.840	5.190	1.467	2.250
CPLK9200D15105	8.747	5.097	1.505	2.250
CPLK9200D15900	8.653	5.003	1.543	2.250
CPLK9200D17500	8.513	4.863	1.600	2.250
CPLK9200D18000	8.430	4.780	1.634	2.250
CPLK9200D20000	9.744	6.094	1.705	2.750
CPLK9200D22500	9.499	5.849	1.805	2.750
CPLK9200D25000	9.265	5.615	1.900	2.750

CPLK9430

TERMINAL, 3" WIDE, 4 HOLE, CENTER FORMED

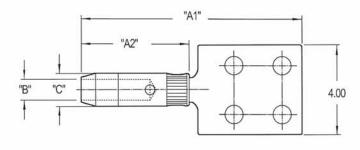
Sizes Available: Identifier Numbers 00006 - 25000



CPLK9440

TERMINAL, 4" WIDE, 4 HOLE, CENTER FORMED

Sizes Available: Identifier Numbers 00006 - 25000



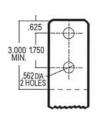
PART NUMBER	"A1"	"A2"	"B"	"C"
CPLK9430D00006	7.248	3.573	.227	.500
CPLK9430D00004	7.125	3.450	.277	.500
CPLK9430D00002	7.585	3.910	.340	.750
CPLK9430D00001	7.449	3.824	.375	.750
CPLK9430D00010	7.158	3.483	.412	.750
CPLK9430D00020	8.059	4.509	.458	1.000
CPLK9430D00030	7.919	4.369	.515	1.000
CPLK9430D00040	7.742	4.192	.587	1.000
CPLK9430D02500	7.612	4.062	.640	1.000
CPLK9430D02668	8.230	4.700	.659	1.250
CPLK9430D03000	8.141	4.611	.695	1.250
CPLK9430D03500	8.018	4.488	.745	1.250
CPLK9430D03975	7.883	4.353	.800	1.250
CPLK9430D04500	8.445	4.895	.837	1.500
CPLK9430D04770	8.384	4.834	.862	1.500
CPLK9430D05000	8.352	4.802	.875	1.500
CPLK9430D05565	8.224	4.674	.927	1.500
CPLK9430D06000	8.757	5.207	.960	1.750
CPLK9430D06360	8.691	5.141	.987	1.750
CPLK9430D07000	8.580	5.030	1.032	1.750

PART NUMBER	"A1"	"A2"	"B"	"C"
CPLK9430D07155	8.543	4.993	1.047	1.750
CPLK9430D07500	8.799	5.249	1.068	1.875
CPLK9430D07950	8.688	5.138	1.113	1.875
CPLK9430D08745	8.563	5.013	1.164	1.875
CPLK9430D09000	8.933	5.283	1.179	2.000
CPLK9430D09540	8.852	5.202	1.212	2.000
CPLK9430D10000	8.798	5.148	1.234	2.000
CPLK9430D10335	8.739	5.089	1.258	2.000
CPLK9430D11130	8.629	4.979	1.303	2.000
CPLK9430D11925	9.145	5.495	1.343	2.250
CPLK9430D12720	9.037	5.387	1.387	2.250
CPLK9430D13515	8.936	5.286	1.428	2.250
CPLK9430D14310	8.840	5.190	1.467	2.250
CPLK9430D15105	8.747	5.097	1.505	2.250
CPLK9430D15900	8.653	5.003	1.543	2.250
CPLK9430D17500	8.513	4.863	1.600	2.250
CPLK9430D18000	8,430	4.780	1.634	2.250
CPLK9430D20000	9.744	6.094	1.705	2.750
CPLK9430D22500	9.499	5.849	1.805	2.750
CPLK9430D25000	9.265	5.615	1.900	2.750

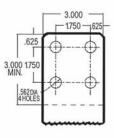
	PART NUMBER	"A1"	"A2"	"B"	"C"
(PLK9440D07500	9.799	5.249	1.068	1.875
(PLK9440D07950	9.688	5.138	1.113	1.875
(PLK9440D08745	9.563	5.013	1.164	1.875
(PLK9440D09000	9.933	5.283	1.179	2.000
(PLK9440D09540	9.852	5.202	1.212	2.000
(PLK9440D10000	9.798	5.148	1.234	2.000
(CPLK9440D10335	9.739	5.089	1.258	2.000
(CPLK9440D11130	9.629	4.979	1.303	2.000
(CPLK9440D11925	10.145	5.495	1.343	2.250
(CPLK9440D12720	10.037	5.387	1.387	2.250
(CPLK9440D13515	9.936	5.286	1.428	2.250
(CPLK9440D14310	9.840	5.190	1.467	2.250
(CPLK9440D15105	9.747	5.097	1.505	2.250
(CPLK9440D15900	9.653	5.003	1.543	2.250
(CPLK9440D17500	9.513	4.863	1.600	2.250
(CPLK9440D18000	9.430	4.780	1.634	2.250
(CPLK9440D20000	10.744	4.094	1.750	2.750
(CPLK9440D22500	10.499	5.849	1.805	2.750
(CPLK9440D25000	10.265	5.615	1.900	2.750

Standard NEMA Pad Configurations

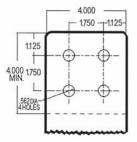
NEMA pad sizes and drilling can be custom ordered to your specifications. See the diagram below for standard dimensions. Thickness of pads is dependent upon the size of the cable. See individual parts on the following pages for more information.



2 Hole NEMA Pad * Width varies with cable size



3" NEMA Pad



4" NEMA Pad

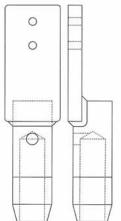
Thickness of NEMA Pade				
Barrel Identifier Numbers	Thickness			
00006 to 00004	.250"			
00002 to 02500	.375"			
02668 to 08745	.625"			
09000 to 18000	.750"			
20000 to 25000	1.000"			

CPLK9202

TERMINAL

2 HOLE, OFFSET

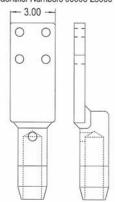
Identifier Numbers 00006-25000 0



CPLK9432

TERMINAL, 3" WIDE 4 HOLE, OFFSET

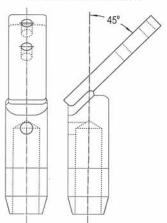
Identifier Numbers 00006-25000



CPLK9204

TERMINAL 2 HOLE, 45° ANGLE

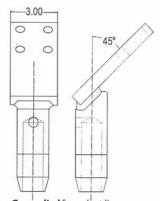
Identifier Numbers 00006-25000



CPLK9434

TERMINAL, 3" WIDE 4 HOLE, 45° ANGLE

Identifier Numbers 00006-25000

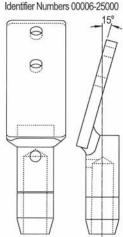


^{*} For all of your grounding needs, ask about our GroundLok® product line. It uses the same tooling as CableLok' with our one swage technology.

CPLK9205

TERMINAL 2 HOLE, 15° ANGLE

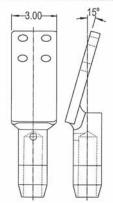
Identifier Numbers 00006-25000



CPLK9435

TERMINAL, 3" WIDE 4 HOLE, 15° ANGLE

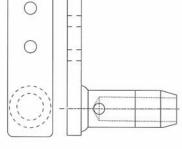
Identifier Numbers 00006-25000



CPLK9209

TERMINAL 2 HOLE, 90° ANGLE

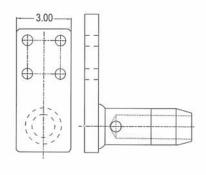




CPLK9439

TERMINAL, 3" WIDE 4 HOLE, 90° ANGLE

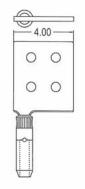
Identifier Numbers 00006-25000



CPLK9441

TERMINAL, 4" WIDE 4 HOLE, FLAG

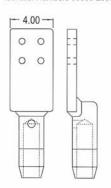
Identifier Numbers 00006-25000



CPLK9442

TERMINAL, 4" WIDE 4 HOLE, OFFSET

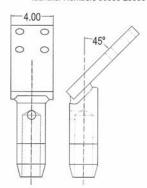
Identifier Numbers 00006-25000



CPLK9444

TERMINAL, 4" WIDE 4 HOLE, 45° ANGLE

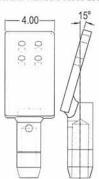
Identifier Numbers 00006-25000



CPLK9445

TERMINAL, 4" WIDE 4 HOLE, 15° ANGLE

Identifier Numbers 00006-25000



CPLK9449

TERMINAL, 4" WIDE 4 HOLE, 90° ANGLE

Identifier Numbers 00006-25000

CPLK9503

TEE, TWO CABLE ENDS to 3" WIDE, 4 HOLE TAP

Identifier Numbers 00006-25000 * Barrel Not Drilled Through (For split main run see CPLK9513)

CPLK9504

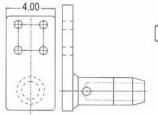
TEE, TWO CABLE ENDS to 4" WIDE, 4 HOLE TAP

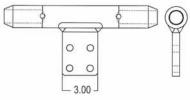
Identifier Numbers 00006-25000 * Barrel Not Drilled Through (For split main run see CPLK9514)

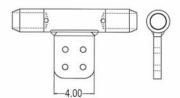
CPLK9512

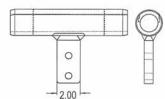
TEE, SPLIT MAIN CABLE RUN to 2" WIDE, 2 HOLE TAP

Identifier Numbers 00006-25000









CPLK9513

TEE, SPLIT MAIN CABLE RUN to 3" WIDE, 4 HOLE TAP

Identifier Numbers 00006-25000

CPLK9514

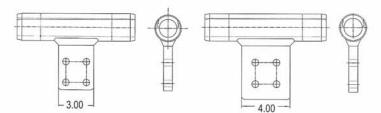
TEE. SPLIT MAIN CABLE RUN TO 4" WIDE, 4 HOLE TAP

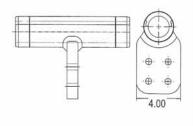
Identifier Numbers 00006-25000

CPLK9584

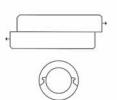
TEE, SPLIT MAIN CABLE RUN to 4" WIDE, 4 HOLE TRANSVERSE TAP

Identifier Numbers 00006-25000





Now Available: **SPLIT FITTINGS**

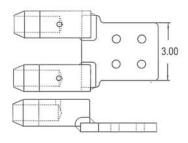


For many of our parts, we now offer the "split fitting" option, where the main run is separable, making it easy to tap into existing cable lines.

CPLK9632

TERMINAL, 3" WIDE 4 HOLE, 2 CABLES OFFSET

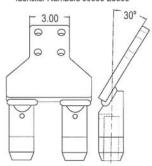
Identifier Numbers 00006-25000



CPLK9633

TERMINAL, 3" WIDE 4 HOLE, 2 CABLES 30° ANGLE

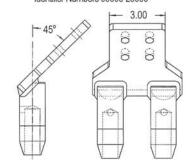
Identifier Numbers 00006-25000



CPLK9634

TERMINAL, 3" WIDE 4 HOLE, 2 CABLES 45° ANGLE

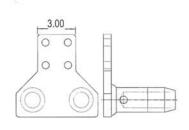
Identifier Numbers 00006-25000



CPLK9639

TERMINAL, 3" WIDE 4 HOLE, 2 CABLES 90° ANGLE

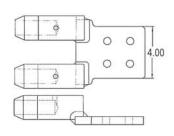
Identifier Numbers 00006-25000



CPLK9642

TERMINAL, 4" WIDE 4 HOLE, 2 CABLES OFFSET

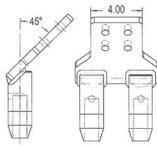
Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables Example: CPLK9642D22500-18S



CPLK9644

TERMINAL, 4" WIDE 4 HOLE, 2 CABLES 45° ANGLE

Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables Example: CPLK9644D22500-18S



CPLK9649

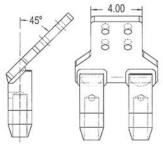
TERMINAL, 4" WIDE 4 HOLE, 2 CABLES OFFSET, 90° ANGLE

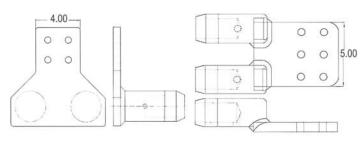
Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables Example: CPLK9649D22500-18S

CPLK9652

TERMINAL, 5" WIDE 6 HOLE, 2 CABLES **OFFSET**

Identifier Numbers 00006-25000

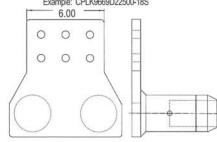




CPLK9669

TERMINAL, 6" WIDE 6 HOLE, 2 CABLES OFFSET, 90° ANGLE

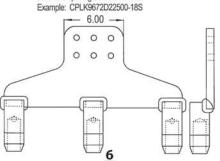
Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables. Example: CPLK9669D22500-18S



CPLK9672

TERMINAL, 6" WIDE 6 HOLE, 3 CABLES OFFSET

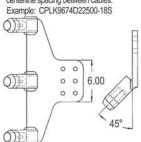
Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables.



CPLK9674

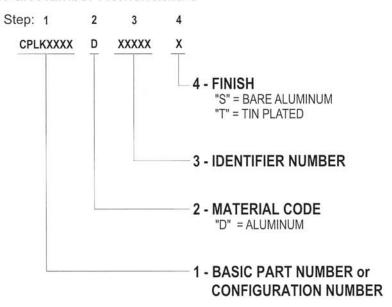
TERMINAL, 6" WIDE 6 HOLE, 3 CABLES OFFSET, 45° ANGLE

Identifier Numbers 00006-25000 * For non-standard extended spacing add -8S or -18S for 8" or 18" centerline spacing between cables. Example: CPLK9674D22500-18S



Standard Connectors - Ordering Information & Instructions

Part Number Nomenclature



Follow these steps to complete the part number nomenclature shown to the left. To choose the identifier number, please refer to the CableLok® Connector Size Selection Table.

- 1- Choose the 8 digit connector **configuration number** beginning with "CPLK".
- 2- Add the material code "D" for Aluminum.
- 3- Select the proper identifier number that represents the size and type of cable conductor from the CableLok® Connector Size Selection Table.
- 4- Add the suffix for the connector finish -"S" for bare aluminum, or "T" for tin plated for use with copper cable and equipment applications.

EXAMPLE: CPLK9209D00006S is a 2 Hole Terminal with a 90° angle made from Aluminum with a .500 O.D. barrel, for Size 6 AWG, 7 Strands AAC Cable with a Bare Aluminum Finish.

Installation is Easy with Cablelok

STEP ONE



Prepare and clean cable.

STEP TWO

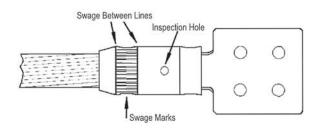


Position the cable into the fitting until visible in inspection hole. Align the tool onto fitting where marked. Actuate pump to compress.

STEP THREE



The swage is complete.



- Prep and clean cable.
- To ensure a proper connection, the DMC CableLok® connector must be placed within the tool so that the swage dies are positioned between the "swage lines".
- The Inspection Hole allows you to verify that the cable is bottomed out in the connector before making the swage.
- DMC CableLok® parts come pre-filled with an antioxidant compound to create a superior contact surface.
- The CableLok® tool uses a 10,000 psi hydraulic pump.
 Pump comes with hydraulic hose and carrying case.
- DMC installation tooling is available for purchase, rent or lease. Contact your local representative for more information.

Special Aluminum Compression Connectors

CL400

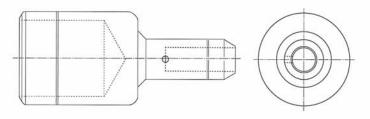
TERMINAL

(Bus Tubing to Cable)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96
TAP: Identifier Numbers 00006 - 25000

Example: CL400D64-22500S



CL404

TERMINAL, 45°

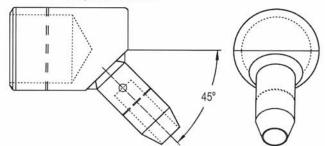
(Bus Tubing to Cable)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL404D48-11130S



CL409

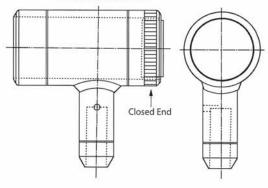
TERMINAL, 90°

(Bus Tubing with Capped End to Cable Tap)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96
TAP: Identifier Numbers 00006 - 25000

Example: CL409D56-14310S



CL420

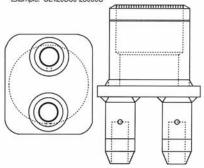
TERMINAL

(Bus Tubing to 2 Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96
TAP: Identifier Numbers 00006 - 25000

Example: CL420D80-25000S



^{*} For more bus tubing connectors & tooling, ask about our **PowerLok*** product line.

CL419

TERMINAL, 90°

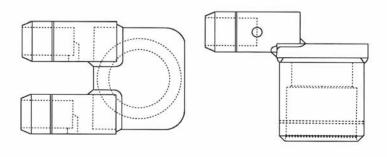
(Bus Tubing to 2 Transverse Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

AP: Identifier Numbers 00006 - 25000

Example: CL419D64-25000S



CL429

TERMINAL, 90°

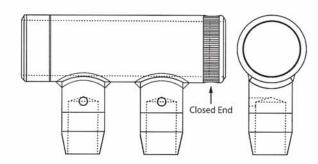
(Bus Tubing with Capped End to 2 Tandem Cable Taps)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96

TAP: Identifier Numbers 00006 - 25000

Example: CL429D48-10335S



Special Aluminum Compression Connectors

CL430

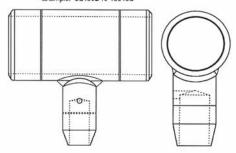
STRAIGHT TEE REDUCER

(Bus Tubing Main Run to Cable Tap)

Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96
TAP: Identifier Numbers 00006 - 25000

Example: CL430D40-13515S

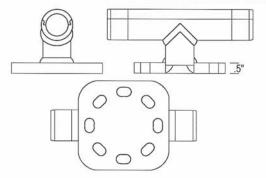


CL451

SPLIT CABLE SUPPORT WITH 3", 5", or 7" BOLT CIRCLE

Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000



CL714

SPLIT SPACER TAP, 2 SPLIT CABLE RUNS TO 4 HOLE, 4" PERPENDICULAR PAD

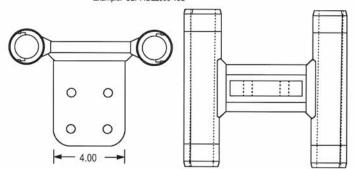
Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000

* For non-standard extended spacing add -8S or -18S for

8" or 18" centerline spacing between cables.

Example: CL714D22500-18S



CL432

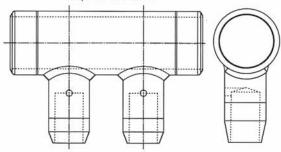
STRAIGHT TEE REDUCER

(Bus Tubing Main Run to 2 Cable Taps)

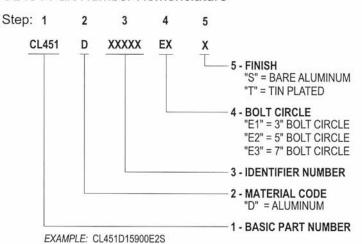
Sizes Available:

MAIN/RUN: Bus Tubing Sizes 16 - 96
TAP: Identifier Numbers 00006 - 25000

Example: CL432D64-22500S



CL451 Part Number Nomenclature



CL720

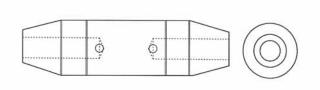
SPLICE

(Cable to Cable)

Sizes Available:

Identifier Numbers 00006 - 25000

Example: CL720D03975S



Special Aluminum Compression Connectors

CL731

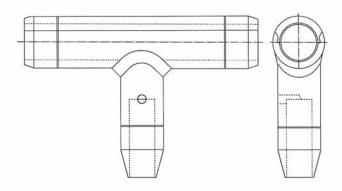
STRAIGHT TEE REDUCER

(Split Cable Main Run to Cable Tap)

Sizes Available:

CABLE BARREL: Identifier Numbers 00006 - 25000

Example: CL731D14310-12720S



CL732 / CL702

SPACER TAP, 4 HOLE 2 SPLIT CABLE RUNS WITH 8" or 18" SPACING

Sizes Available:

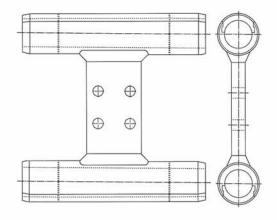
CABLE BARREL: Identifier Numbers 00006 - 25000

* For non-standard extended spacing add -8S or -18S for

8" or 18" centerline spacing between cables.

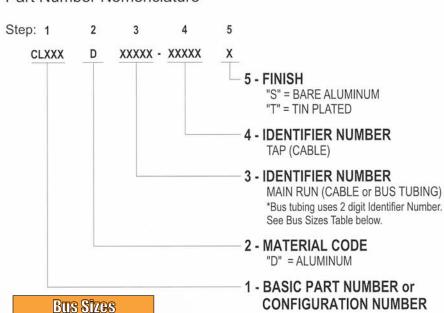
Example: CL732D22500-18S

* To order without 4 Hole NEMA Pad, use CL702



Special Aluminum Compression Connectors - Ordering Information & Instructions

Part Number Nomenclature



IDENTIFIER PIPE FITTING NUMBER SIZE O.D. 2.000 1" 24 1-1/2 2.500 32 3 000 40 2-1/2" 3.750 48 4 375 56 3-1/2" 5 000 64 4" 5.500 5" 80

96

6.500

8

Follow these steps to complete the part number nomenclature shown to the left. To choose the identifier number for the Tap and Main, please refer to the CableLok® Connector Size Selection Table.

- 1- Choose the 5 digit connector configuration number beginning with "CL" above.
- 2- Add the material code "D" for Aluminum.
- 3- Use the CableLok® Connector Size Selection table to select the identifier number for BUS TUBING or CABLE MAIN RUN. Tube identifier is 2 digits long; Cable identifier is 5 digits long.
- 4- Add the identifier number for the size and type of cable conductor for the TAP. Refer to the CableLok® Connector Size Selection Table.
- 5- Add the suffix for the connector finish -"S" for bare aluminum, or "T" for tin plated for use with copper cable applications.

EXAMPLE: CL400D64-11130S is a Terminal going from 4" bus tubing to 1113 MCM AAC cable.

CableLok® Connector Size Selection Table

	BAF	RREL		AAC	Bare Aluminu	m	ACSR Alum	ninum With Steel	Reinforce	
Group No.	O.D.	Swage Tool Head Assembly	IDENTIFIER NO.	Code Word	Size AWG / kcmil	Stranding (No. of Wires)	Code Word	Size AWG / kcmil	Stranding (Al/St)	
1	.500	DLT45CLHA00004	00006	Peachbell	6	7/w	Turkey	6	6/1	
į.	.500	DL143CLHA00004	00004	Rose	4	7/w	Thrush	5	6/1	
			00002	leio	2	7/44	Swan	4	6/1	
9-3	.750		00002	Iris	2	7/w	Swanate	4	7/1	
2		DLT45CLHA00010	00001	Pansey	1	7/w	Sparrow	2	6/1	
			00001	Parisey		17W	Sparate	2	7/1	
			00010	Рорру	1/0	7/w	Robin	1	6/1	
			00020	Aster	2/0	7/w	Raven	1/0	6/1	
			00030	Phlox	3/0	7/w	Quail	2/0	6/1	
3	1.000	DLT45CLHA02500	00040	Oxlip	4/0	7/w	Pigeon	3/0	6/1	
			02500	Sneezewort	250.0	7/w	Penguin	4/0	6/1	
			02300	Valerian	250.0	7/w	renguiii	4/0	0/1	
			02668	Daisy	266.8	7/w	Waxwing	266.8	18/1	
			02000	Laurel	266.8	19/w	waxwing	200.0	10/1	
			03000	Peony	300.0	19/w	Partridge	266.8	26/7	
4	1.250	DLT45CLHA03975	02500	Tulip	336.4	19/w	Ostrich	300.0	26/7	
4	1.250	DL145CLHA03975	03500	Daffodil	350.0	19/w	Merlin	336.4	18/1	
							Linnet 336	336.4	26/7	
			03975	Canna	397.5	19/w	Oriole	336.4	30/7	
			Problem and Australia Scotter				Chickadee	397.5	18/1	
			0.4500	0.11.10	450.0	401	Brant	397.5	24/7	
			04500	Goldentuft	450.0	19/w	Ibis	397.5	25/7	
				0.4770	Cosmos	477.0	19/w	10010	72025	7256
-	4 500		04770	Syringa	477.0	37/w	Lark	397.5	30/7	
5	1.500	DLT45CLHA05565	05000	Zinnia	500.0	19/w	52.402		7240	
				05000	Hyacinth	500.0	37/w	Pelican	477.0	18/1
			05505	Dahlia	556.5	19/w	Flicker	477.0	24/7	
			05565	Mistletoe	556.5	37/w	Hawk	477.0	26/7	
			20000				Hen	477.0	30/7	
			06000	Meadowsweet	600.0	37/w	Osprey	556.5	18/1	
			00000				Parakeet	556.5	24/7	
			06360	Orchid	636.0	37/w	Dove	556.5	26/7	
0	4 750	517450111407455					Eagle	556.5	30/7	
6	1.750	DLT45CLHA07155	07000	Verbena	700.0	37/w	Peacock	605.0	24/7	
			07000	Flag	700.0	61/w	Swift	636.0	36/1	
							Kingbird	636.0	18/1	
			07455	Violet	715.5	37/w	D) M	1972-00		
			07155	Nasturtium	715.5	61/w	Squab	605.0	26/7	
							WoodDuck	605.0	30/7	
			07500	Petunia	750.0	37/w	Teal	605.0	30/19	
			07500	Cattail	750.0	61/w	Rook	636.0	24/7	
							Grosbeak	636.0	26/7	
							Scoter	636.0	30/7	
						Egret	636.0	30/19		
7	4.075	DI TAFOLLIA CONT.		Arbutus	795.0	37/w	Flamingo	666.6	24/7	
7	1.875	DLT45CLHA08745 07950	Lilac	795.0	61/w	Gannet	666.6	26/7		
							Stilt	715.5	24/7	
							Crow	715.5	54/7	
							Coot	795.0	36/1	
				Anemone	874.5	37/w	Starling	715.5	26/7	
			08745	Crocus	874.5	61/w	Redwing	715.5	30/19	
					100,000,000	V5100000	A2553533	Tern	795.0	45/7

CableLok Connector Size Selection Table

	BAF	RREL		AA	C Bare Alumin	um	ACSR AIL	uminum With Stee	I Reinforce
Group No.	O.D.	Swage Tool Head Assembly	IDENTIFIER NO.	Code Word	Size AWG / kcmil	Stranding (No. of Wires)	Code Word	Size AWG / kcmil	Stranding (Al/St)
				Cockscomb	900.0	37/w	Cuckoo	795.0	24/7
			09000	Snapdragon	900.0	61/w	Condor	795.0	54/7
			507-791E EI				Drake	795.0	26/7
			00540	Magnolia	954.0	37/w	Mallard	795.0	30/19
			09540	Goldenrod	954.0	61/w	Ruddy	900.0	45/7
0	2.000	DI TASCILIA AAAA		Hawkweed	1000.0	37/w	Crane	874.5	54/7
8	2.000	DLT45CLHA11130	10000	Camellia	1000.0	61/w	Canary	900.0	54/7
			ALEXANDER OF THE PROPERTY OF T				Rail	954.0	45/7
			10335	Bluebell	1033.5	37/w	0 1 1	0510	
			10333	Larkspur	1033.5	61/w	Cardinal	954.0	54/7
				11130	Mariaeld	1113.0	61/w	Ortolan	1033.5
			11130	Marigold	1113.0	61/W	Curlew	1033.5	54/7
			11925	Hawthorn	1192.5	61/w	Bluejay	1113.0	45/7
			10700	Narcissus	1272.0	61/w	Finch	1113.0	54/19
			12720	Narcissus	1272.0	61/W	Bunting	1192.5	45/7
			10515	Columbine	ne 1351.5	61/w	Grackle	1192.5	54/19
			13515	Columbine		01/W	Bittern	1272.0	45/7
			14310	Carnation	1431.0	61/w	Pheasant	1272.0	54/19
9	2.250	DLT45CLHA15900	14310	Carnation	1431.0	61/W	Dipper	1351.5	45/7
9	2.230	DE1430EFIX 13900	15105	Gladiolus	1510.5	61/w	Martin	1351,5	54/19
			15105	Giadioius	1510.5	01/W	Bobolink	1431.0	45/7
			15900	Coreopsis	1590.0	61/w	Plover	1431.0	54/19
			15900	Coreopsis	1590.0	01/W	Nuthatch	1510.5	45/7
			17500	Jessamine	1750.0	61/w	Parrot	1510.5	54/19
			17500	Jessamine	1750.0	61/W	Lapwing	1590.0	45/7
			18000				Falcon	1590.0	54/19
			20000	Cowslip	2000.0	91/w	Chukar	1780.0	84/19
10	2.750	DLT58CLHA25000	22 25 45 25 27 37 37 37 37 37 37 37 37 37 37 37 37 37	2250.0	91/w	Bluebird	2156.0	84/19	
10	2.750	DL136CLTIA23000	22500	Sagebrush	2250.0	91/W	Kiwi	2167.0	72/7
			25000	Lupine	2500.0	91/w	Thrasher	2312.0	76/19

CableLok® Tool Kits

DMC CableLok® Tooling is easy to use and is available through rent, lease or purchase.

We make it easy for you.



TYPICAL TOOLING PART NUMBERS

POWER UNITS DLT45MAPW0000 DLT58MAPW0000

TOOL BOX DLT45CLBA0003 ELECTRIC PUMP (10,000 psi) DLT12MAPE1000

HEAD ASSEMBLIES See chart above

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