



Compression Cable Lugs

COMPRESSION CABLE LUGS - STANDARD



Standard electro-tinned, high conductivity e-copper lugs provide superior performance and longevity even under high load.

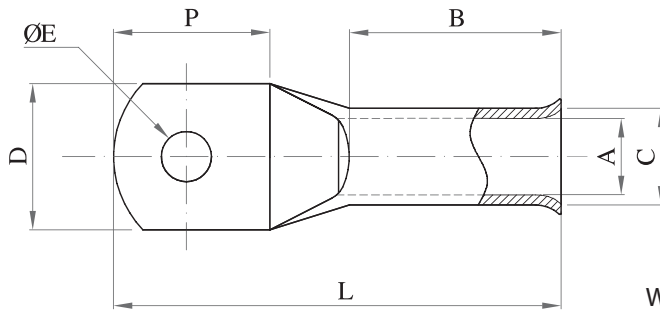
PART NO.	CABLE (mm²)	ØE	DIMENSIONS (mm)						
			A	C	D	P	B	L	
95000	1.5	4.2	1.8	3.7	8	9	7	18	
95001		5.2			10	19			
95002		6.2			11	20			
95003	2.5	3.2	2.4	4	8	9	7	18	
95004		4.2				10			
95005		5.2				12			
95006		6.2			11	9	20		
95007		8.2			16	26			
95008	4	4.2	3.1	4.8	11	12	9	22	
95009		5.2				16	11	29	
95010		6.2							
95011		8.2							
95012	6	4.2	3.8	5.5	10	11	12	26	
95013		5.2				16			31
95014		6.2				23			39
95015		8.2							
95016		10.5							
95017	10	5.2	4.5	6.9	12	14	11	28	
95018		6.2				16		30	
95019		8.2				20		35	
95020		10.5			17	24	38		
95021		12							
95022	16	5.2	5.9	8	12	15	20	39	
95023		6.2				26			50
95024		8.2							
95025		10.5							
95026		13							
95027	25	6.2	7	9.7	14	16	23	42	
95028		8.2			19	23		50	
95029		10.5							
95030		12							
95031	35	6.2	8.4	11.5	16	19	23	46	
95032		8.2				27			53
95033		10.5				35			63
95034		13							
95035		17							
95036	50	6.2	9.5	12.7	18	20	23	49	
95037		8.2				22			26
95038		10.5							
95039		13							
95040		17							

COMPRESSION CABLE LUGS - **STANDARD** (cont.)

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PART NO.	CABLE (mm²)	ØE	DIMENSIONS (mm)					
			A	C	D	P	B	L
95041	70	6.2	11.1	14.3	20	23	24	54
95042		8.2						
95043		10.5						
95044		13			25	33		64
95045		14						
95046		17						
95047		21			28	44		77
95048	95	6.2	13.5	17.5	25	27	25	60
95049		8.2						
95050		10.5						
95051		13						
95052		14			33	65		
95053		17						
95054	120	8.2	15.5	20.6	29	32	70	
95055		10.5						
95056		13						
95057		14			32	75		
95058		17						
95059		21						40
95060	150	10.5	16.3	22.2	31	34	32	78
95061		13						
95062		14						
95063		17						
95064		21						
95065	185	13	18.3	24.3	34	35	32	82
95066		14						
95067		17						
95068		21						
95069	240	10.5	21.2	28.6	40	41	42	99
95070		13						
95071		14						
95072		17						
95073		21						
95074		BLANK						
95075	300	13	23.8	31.9	45	45	47	107
95076		14						
95077		17						
95078		21						
95079		BLANK						
95080	400	17	27.5	35.5	49	51	48	113
95081		21						
95082		BLANK						
95083	500	17	30	38	55	60	50	130
95084		21						
95085		BLANK						
95086	630	17	34.5	44	64	65	57	146
95087		21						
95088		BLANK						
95089	800	17	39	50.6	72	77	78	176
95090		21						
95091		BLANK						
95092	1000	17	43	56.2	80	90	90	200
95093		21						
95094		27						
95095		BLANK						

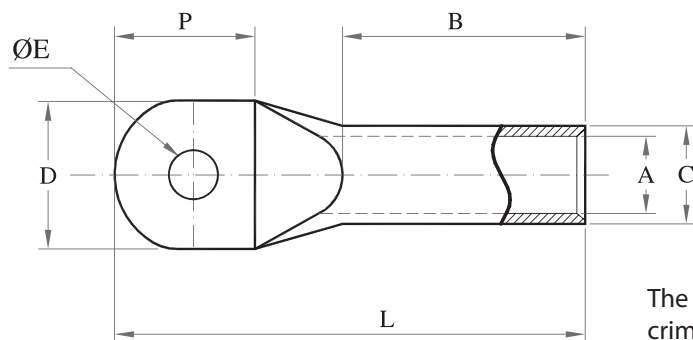
COMPRESSION CABLE LUGS - BELL MOUTH



With their flared barrel, these bell-mouth lugs provide faster and easier conductor entry for finely-stranded cables.

PART NO.	CABLE (mm²)	ØE	DIMENSIONS (mm)					
			A	C	D	P	B	L
95096	10	5.2	4.5	6.9	12	14	10	27
95097		6.2				14		
95098		8.2				16		29
95099		10.5			17	20		34
95100		13				24		37
95101	16	5.2	5.9	8	12	15	19	38
95102		6.2				16		
95103		8.2			17	26.5		49
95104		10.5						
95105		13						
95106	25	6.2	7	9.7	14	16	22	41
95107		8.2			19	23		49
95108		10.5						
95109		13						
95110	35	6.2	8.4	11.5	16	19	22	45
95111		8.2				23.5		
95112		10.5						
95113		13			17			52
95115	50	8.2	9.5	12.7	18	20	22	48
95116		10.5						
95117		13						
95118		17						
95121	70	8.2	11.1	14.3	21	22.5	22	52
95122		10.5				33		
95123		13						
95125		17			25			62
95128	95	8.2	13.5	17.5	25	27	23	52
95129		10.5				33		
95130		13						
95132		17						62
95133	120	8.2	15.5	20.6	29	29	30	68
95134		10.5				32		
95135		13						
95137		17						73
95139	150	10.5	16.3	22.2	31	35	30	76
95140		13						
95142		17						
95144	185	10.5	18.3	24.3	34	35	30	80
95145		13						
95147		17						
95148		21						
95149	240	10.5	21.2	28.6	40	41	40	97
95150		13						
95152		17						
95153		21						
95155	300	10.5	23.8	31.9	45	46	45	105
95156		13						
95158		17						
95159		21						

COMPRESSION CABLE LUGS - SEALED PALM, LONG BARREL



The longer barrel allows for a stronger crimp.

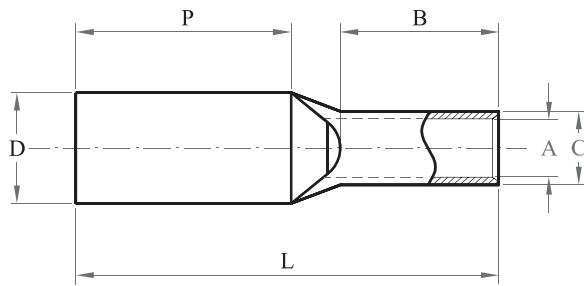
PART NO.	CABLE (mm²)	ØE	DIMENSIONS (mm)					
			A	C	D	P	B	L
95161	16	13	5.9	8	20	24	34	65
95162		BLANK						
95163	25	13	7	9.7	18	21	41	69
95164		BLANK						
95165	35	13	8.4	11.5	22	25	41	75
95166		BLANK						
95167	50	13	9.5	12.7	22	27	41	78
95168		BLANK						
95169	70	13	11.1	14.3	21	25	47	80
95170		BLANK			28	45		101
95171	95	13	13.5	17.5	26	31	47	89
95172		BLANK						
95173	120	13	15.5	20.6	29	33	62	104
95174		BLANK						
95175	150	17	16.3	22.2	33	32	62	112
95176		21				38		118
95177		BLANK						
95178	185	13	18.3	24.3	35	32	62	112
95179		17				35		118
95180		BLANK						
95181	240	13	21.2	28.6	40	42	77	144
95182		17						
95183		BLANK						
95184	300	17	23.8	31.9	45	50	88	163
95185		21						
95186		BLANK						
95187	400	17	27.5	35.5	49	50	88	163
95188		21						
95189		BLANK						
95190	500	17	30	38	55	50	88	167
95191		21						
95192		BLANK						
95193	630	17	34.5	44	63	55	77	192
95194		21						
95195		BLANK						

NPA COMPRESSION CABLE LUGS - PROPERTIES

MATERIAL : ELECTRO-TINNED E-COPPER
 FEATURES : WITH INSPECTION HOLE
 COMPLIANCE : AS/NZS 4325:1
 MAX. TEMP : 150°C

OXYGEN CONTENT : < 300 PPM
 PLATING PURITY : 99.9%
 PLATING THICKNESS : 4-8 MICRONS
 E. CONDUCTIVITY : 98 - 99.9% (IACS)

COMPRESSION CABLE LUGS - LONG SEALED PALM



The long palm provides improved connectivity through a larger surface area.

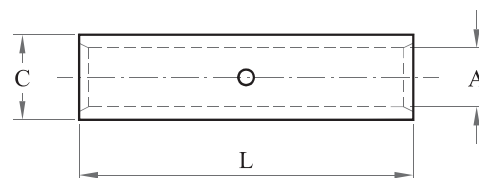
PART NO.	CABLE (mm ²)	ØE	DIMENSIONS (mm)					
			A	C	D	P	B	L
95196	10	BLANK	4.5	6.9	20	67	11	82
95197	16	BLANK	5.9	8.1	20	67	20	91
95198	25	BLANK	7	9.7	18	66	22	95
95199	35	BLANK	8.4	11.5	18	71	22	97
95200	50	BLANK	9.5	12.7	22	71	22	99
95201	70	BLANK	11.1	14.3	28	88	25	120
95202	95	BLANK	13.5	17.5	26	74	25	106
95203	120	BLANK	15.5	20.6	29	74	32	113
95204	150	BLANK	16.3	22.2	33	82	32	122
95205	185	BLANK	18.3	24.3	35	82	32	122
95206	240	BLANK	21.2	28.6	40	86	42	145
95207	300	BLANK	23.8	31.9	45	94	47	160
95208	400	BLANK	27.5	35.5	49	94	50	164
95209	500	BLANK	30	38	55	94	50	164
95210	630	BLANK	34.5	44	63	98	55	173

COMPRESSION LINKS

ART NO.	CABLE (mm ²)	DIMENSIONS (mm)		
		A	C	L
95211	1.5	1.8	3.7	15
95212	2.5	2.4	4	22
95213	4	3.1	4.8	22
95214	6	3.8	5.5	22
95215	10	4.5	6.9	26
95216	16	5.9	8	36
95217	25	7	9.7	47
95218	35	8.4	11.5	47
95219	50	9.5	12.7	47
95220	70	11.1	14.3	54
95221	95	13.5	17.5	54
95222	120	15.5	20.6	68
95223	150	16.3	22.2	68
95224	185	18.3	24.3	68
95225	240	21.2	28.6	88
95226	300	23.8	30	89
95227	400	27.5	35.5	98
95228	500	30	38	98
95229	630	34.5	44	101



Easily and securely join cables with minimal loss in conductivity. Electro-tinned, e-copper Compression Links feature a cable stop in the middle to prevent over-insertion.



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NPA PTY LTD
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MANAGEMENT
SYSTEM which
complies with ISO
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