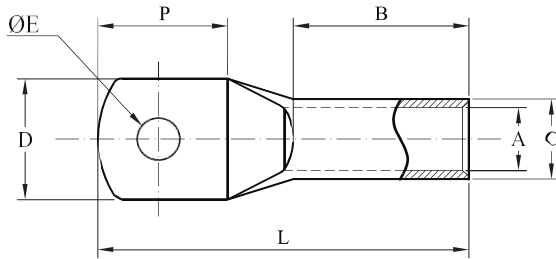


STANDARD COPPER CABLE LUGS - BELL MOUTH LUGS

MATERIAL : E-COPPER
 FINISH : ELECTRO-TINNED
 FEATURES : WITH INSPECTION HOLE

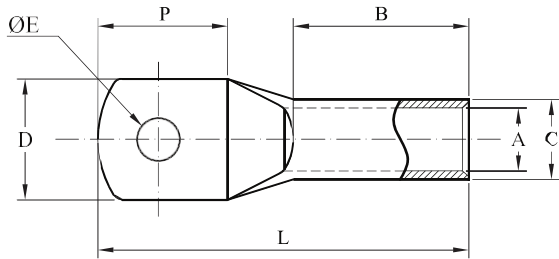


CABLE (mm ²)	ØE	DIMENSIONS IN mm							
		A	C	D	P	B	L		
1.5	4.2	1.8	3.7		9		18		
	5.2				10		19		
	6.2				11		20		
2.5	3.2	2.4	4		9		18		
	4.2				10		20		
	5.2				10		12		20
	6.2				11		16		26
4	4.2	3.1	4.8	11	12		22		
	5.2				16		11		29
	6.2								
	8.2								
6	4.2	3.8	5.5	10	11	12	26		
	5.2			12	16		31		
	6.2			17	23		39		
	8.2								
10	5.2	4.5	6.9	12	14	11	28	LCF010M6	
	6.2			16	30		LCF010M8		
	8.2			20	35				
	10.5			24	38				
16	5.2	5.9	8	12	15	20	39	LCF016M6	
	6.2			17	26		50	LCF016M8	
	8.2							LCF016M10	
	10.5							LCF016M12	
25	6.2	7	9.7	14	16	23	42	LCF025M8	
	8.2			19	23		50	LCF025M10	
	10.5							LCF025M12	
	13								
35	6.2	8.4	11.5	16	19	23	46	LCF035M8	
	8.2			19	27		53	LCF035M10	
	10.5			24	35		63	LCF035M12	
	13								
50	6.2	9.5	12.7	18	20	23	49	LCF050M8	
	8.2			22	26		55	LCF050M10	
	10.5							LCF050M12	
	13								
70	6.2	11.1	14.3	20	23	24	54	LCF070M8	
	8.2			25	33		64	LCF070M10	
	10.5			28	44		77	LCF070M12	
	13								
	14								

STANDARD COPPER CABLE LUGS - BELL MOUTH LUGS



MATERIAL : E-COPPER
 FINISH : ELECTRO-TINNED
 FEATURES : WITH INSPECTION HOLE



CABLE mm ²	ØE	DIMENSIONS IN mm						E - CODE
		A	C	D	P	B	L	
95	6.2	13.5	17.5	25	27	25	60	LCF095M8 LCF095M10 LCF095M12
	8.2							
	10.5							
	13							
	14							
17	33	65						
120	8.2	15.5	20.6	29	29	32	70	LCF120M10 LCF120M12
	10.5							
	13							
	14							
	17				32		75	
21	40	84						
150	10.5	16.3	22.2	31	34	32	78	LCF150M10 LCF150M12
	13							
	14							
	17							
	21							
185	13	18.3	24.3	34	35	32	82	LCF185M10 LCF185M12
	14							
	17							
	21							
	21							
240	10.5	21.2	28.6	40	41	42	99	LCF240M12 LCF240M16
	13							
	14							
	17							
	21							
300	13	23.8	31.9	45	45	47	107	LCF300M12 LCF300M16
	14							
	17							
	21							
	21							
400	17	27.5	35.5	49	51	48	113	
	21							
500	17	30	38	55	60	50	130	
	21							
630	17	34.5	44	64	65	57	146	
	21							
800	17	39	50.6	72	77	78	176	
	21							
1000	17	43	56.2	80	90	90	200	
	21							
	27							