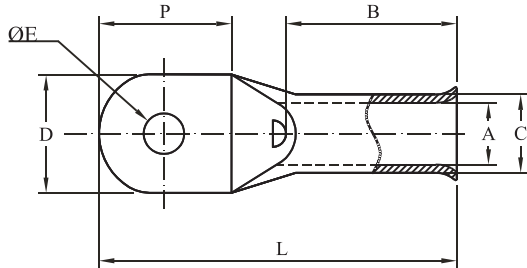


COMPRESSION CABLE LUGS, N-SERIES - BELL MOUTHED



- MATERIAL : E-COPPER
- FINISH : ELECTRO-TINNED
- FEATURES : BELL MOUTHED ENTRY, WITH OR WITHOUT INSPECTION HOLE
- SUITABILITY : FOR STRANDED TO FINE STRANDED COPPER CABLE

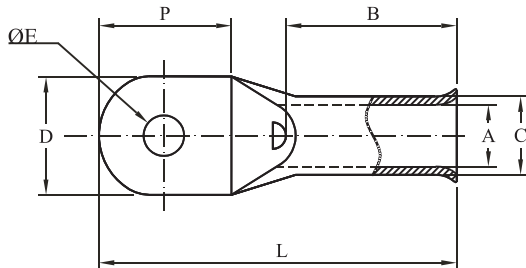


CABLE mm ²	ØE	DIMENSIONS IN mm						E - CODE
		A	C	D	P	B	L	
10	4.2	4.5	6.2	11	11	10	29	ATNB0010M04
	5.2							ATNB0010M05
	6.2			11	38	ATNB0010M06		
	8.2					ATNB0010M08		
	10.5					ATNB0010M10		
16	5.2	5.5	7	12	11	13	31	ATNB0016M05
	6.2							ATNB0016M06
	8.2			11	38	ATNB0016M08		
	10.5					ATNB0016M10		
	13					ATNB0016M12		
25	5.2	6.8	8.8	13	19	14	42	ATNB0025M05
	6.2							ATNB0025M06
	8.2			15.5	47	ATNB0025M08		
	10.5					ATNB0025M10		
	13					ATNB0025M12		
35	5.2	8.2	10.6	15	19.5	15	43	ATNB0035M05
	6.2							ATNB0035M06
	8.2			16	48	ATNB0035M08		
	10.5					ATNB0035M10		
	13					ATNB0035M12		
50	6.2	9.5	12.4	18	19.5	18	48	ATNB0050M06
	8.2							ATNB0050M08
	10.5			18.5	52	ATNB0050M10		
	13					ATNB0050M12		
	14					ATNB0050M14		
70	8.2	11.1	14.3	24	32	19	50	ATNB0050M16
	10.5							ATNB0070M08
	13			20	20	54	ATNB0070M10	
	14						ATNB0070M12	

COMPRESSION CABLE LUGS, N-SERIES - BELL MOUTHED



- MATERIAL : E-COPPER
- FINISH : ELECTRO-TINNED
- FEATURES : BELL MOUTHED ENTRY, WITH OR WITHOUT INSPECTION HOLE
- SUITABILITY : FOR STRANDED TO FINE STRANDED COPPER CABLE



CABLE mm ²	ØE	DIMENSIONS IN mm						E - CODE
		A	C	D	P	B	L	
95	6.2	13.5	17.4	25	24	24	60	ATNB0095M06
	8.2							ATNB0095M08
	10.5							ATNB0095M10
	13							ATNB0095M12
	14							ATNB0095M14
	17							ATNB0095M16
120	10.5	15	19.4	24	28	28	70	ATNB0120M10
	13							ATNB0120M12
	14							ATNB0120M14
	17				33	33	75	ATNB0120M16
	21							ATNB0120M20
	21							ATNB0120M20
150	10.5	16.5	21	30	32	30	73	ATNB0150M10
	13							ATNB0150M12
	14							ATNB0150M14
	17							ATNB0150M16
	21							ATNB0150M20
	21							ATNB0150M20
185	10.5	18.5	23.5	34	38	31	83	ATNB0185M10
	13							ATNB0185M12
	14							ATNB0185M14
	17							ATNB0185M16
	21							ATNB0185M20
	21							ATNB0185M20
240	10.5	21	26.5	38	43	35	93	ATNB0240M10
	13							ATNB0240M12
	14							ATNB0240M14
	17							ATNB0240M16
	21							ATNB0240M20
	21							ATNB0240M20
300	10.5	23.5	30	43	47	44	108	ATNB0300M10
	13							ATNB0300M12
	14							ATNB0300M14
	17							ATNB0300M16
	21							ATNB0300M20
	21							ATNB0300M20