

ELECTRO CRIMP CONTACTS (I) PVT. LTD.

PRICE LIST

EFFECTIVE FROM 1ST APRIL 2006



Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC COPPER TUBULAR TERMINAL ENDS LIGHT DUTY				
				
2.5	ECT-2.5	5.2	4.37	CUS-5
4	ECT-4	6.5	6.12	CUS-6
6	ECT-6	6.5	6.67	CUS-7
10	ECT-10	6.5	8.38	CUS-8
16	ECT-16	6.5	11.21	CUS-9
25	ECT-25	6.5	18.56	CUS-10
35	ECT-35	6.5	20.14	CUS-11
	ECT-35	8.2	20.14	CUS-12
50	ECT-50	6.5	25.80	CUS-13
	ECT-50	8.2	25.80	CUS-14
	ECT-50	10.2	25.80	CUS-15
70	ECT-70	8.2	41.99	CUS-16
	ECT-70	10.2	41.99	CUS-17
	ECT-70	12.7	41.99	CUS-18
95	ECT-95	10.2	53.16	CUS-19
	ECT-95	12.7	53.16	CUS-20
120	ECT-120	10.2	74.58	CUS-21
	ECT-120	12.7	74.58	CUS-22
	ECT-120	16.2	74.58	CUS-23
150	ECT-150	10.2	90.61	CUS-24
	ECT-150	12.7	90.61	CUS-25
	ECT-150	16.2	90.61	CUS-26
185	ECT-185	12.7	136.53	CUS-27
	ECT-185	16.2	136.53	CUS-28
240	ECT-240	16.2	203.36	CUS-29
	ECT-240	20.2	203.36	CUS-30
300	ECT-300	16.2	271.42	CUS-31
	ECT-300	20.2	271.42	CUS-32
400	ECT-400	20.2	417.96	CUS-33
500	ECT-500	20.2	567.72	CUS-34
630	ECT-630	20.2	793.84	CUS-35
800	ECT-800	BL	1270.09	CUS-62
1000	ECT-1000	BL	2348.95	CUS-76

**An ISO 9001 - 2000
organisation**

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC COPPER TUBULAR TERMINAL ENDS LIGHT DUTY				
				
25	ECT-282	8.2	26.52	CUS-282
35	ECT-283	8.2	41.27	CUS-283
50	ECT-284	8.2	66.12	CUS-284
70	ECT-285	10.2	101.50	CUS-285
95	ECT-286	12.7	153.10	CUS-286
120	ECT-287	12.7	212.40	CUS-287
150	ECT-288	12.7	262.49	CUS-288
185	ECT-289	12.7	380.48	CUS-289
240	ECT-290	16.2	533.88	CUS-290
300	ECT-291	16.2	665.04	CUS-291
400	ECT-292	20.3	972.00	CUS-292

**ECC SOLDERING TYPE COPPER TERMINALS
SPECIFIED "CURRENTS AS PER TABLE 2 A OF
BS-91 REV, 1960"**



BSS	Amps.			
2EL15	EBSS-6	5.1	8.08	BSS-6
4EL30	EBSS-7	7.1	14.65	BSS-7
7EL60	EBSS-8	10.3	28.31	BSS-8
10EL100	EBSS-9	11.9	48.58	BSS-9
11EL150	EBSS-10	13.5	87.72	BSS-10
13EL200	EBSS-11	13.5	149.40	BSS-11
14EL300	EBSS-12	16.7	207.52	BSS-12
15EL400	EBSS-13	16.7	328.43	BSS-13
17EL500	EBSS-14	19.8	527.33	BSS-14

**ECC OXYGEN FREE HIGH CONDUCTIVITY
COPPER TUBULAR TERMINAL ENDS FOR
SOLDERLESS CRIMPING TO COPPER OR
ALUMINIUM XLPE CABLE (Heavy Duty)**



1.5	EHCT-1.5	5.2	6.88	CUS-538
	EHCT-1.5	6.5	6.88	CUS-539
2.5	EHCT-2.5	4.2	7.41	CUS-388
	EHCT-2.5	5.2	7.41	CUS-540
	EHCT-2.5	6.5	7.41	CUS-541
4	EHCT-4	5.2	8.44	CUS-389
	EHCT-4	6.5	8.44	CUS-543

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
6	EHCT-6	5.2	10.81	CUS-390
	EHCT-6	6.5	10.81	CUS-544
	EHCT-6	8.4	10.81	CUS-545
10	EHCT-10	6.5	12.64	CUS-353
	EHCT-10	8.4	12.64	CUS-547
16	EHCT-16	6.5	16.09	CUS-354
	EHCT-16	8.4	16.09	CUS-549
25	EHCT-25	6.5	24.02	CUS-355
	EHCT-25	8.4	24.02	CUS-551
	EHCT-25	10.5	24.02	CUS-552
35	EHCT-35	6.5	32.21	CUS-542
	EHCT-35	8.4	32.21	CUS-356
	EHCT-35	10.5	32.21	CUS-554
50	EHCT-50	8.4	50.64	CUS-357
	EHCT-50	10.5	50.64	CUS-556
70	EHCT-70	8.2	78.64	CUS-557
	EHCT-70	10.5	78.64	CUS-358
	EHCT-70	13.0	78.64	CUS-559
95	EHCT-95	10.5	111.64	CUS-359
	EHCT-95	13	111.64	CUS-560
120	EHCT-120	13	145.22	CUS-241
	EHCT-120	17	145.22	CUS-546
150	EHCT-150	13	181.32	CUS-242
	EHCT-150	17	181.32	CUS-564
185	EHCT-185	17	247.72	CUS-243
240	EHCT-240	17	364.97	CUS-244
	EHCT-240	21	364.97	CUS-567
300	EHCT-300	17	522.98	CUS-245
	EHCT-300	21	522.98	CUS-569
400	EHCT-400	17	817.87	CUS-246
	EHCT-400	21	817.87	CUS-571
500	EHCT-500	17	1064.11	CUS-596
	EHCT-500	21	1064.11	CUS-247
630	EHCT-630	21	1505.41	CUS-248
800	EHCT-800	--	2403.73	CUS-599
1000	EHCT-1000	--	3562.90	CUS-590

**ECC SOLDERING TYPE COPPER TERMINALS
COMMERCIAL LIGHT DUTY SUITABLE FOR
ALUMINIUM CONDUCTORS**



AMP15	ESCT-201	3.2	4.75	DEW-201
AMP30	ESCT-202	5.1	6.88	DEW-202
AMP60	ESCT-203	6.4	17.20	DEW-203
AMP100	ESCT-204	9.5	34.41	DEW-204
AMP150	ESCT-205	9.5	57.99	DEW-205
AMP200	ESCT-206	12.7	90.93	DEW-206
AMP300	ESCT-207	12.7	174.00	DEW-207
AMP400	ESCT-208	15.9	209.44	DEW-208

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
AMP500	ESCT-209	19.0	283.16	DEW-209
AMP600	ESCT-210	19.0	436.49	DEW-210
AMP800	ESCT-211	23.8	797.35	DEW-211
AMP1000	ESCT-212	23.8	1179.77	DEW-212
ECC COMPRESSION TYPE ALUMINIUM TUBULAR INLINE CONNECTORS AS PER IS 8308-1993 				
2.5	EAI-2.5	16	1.34	ALS-6
4	EAI-4	16	1.34	ALS-5
6	EAI-6	20	1.34	ALS-13
10	EAI-10	20	1.68	ALS-14
16	EAI-16	26	2.24	ALS-4
25	EAI-25	35	3.05	ALS-3
35	EAI-35	40	4.05	ALS-2
50	EAI-50	45	5.97	ALS-12
70	EAI-70	55	10.17	ALS-1
95	EAI-95	60	11.25	ALS-15
120	EAI-120	65	15.35	ALS-9
150	EAI-150	70	20.64	ALS-10
185	EAI-185	75	26.60	ALS-11
240	EAI-240	90	44.75	ALS-16
300	EAI-300	100	63.92	ALS-17
400	EAI-400	115	91.82	ALS-18
500	EAI-500	125	132.65	ALS-19
625	EAI-600	140	177.36	ALS-20
800	EAI-800	160	223.59	ALS-148
1000	EAI-1000	210	375.38	ALS-149
ECC COMPRESSION TYPE ALUMINIUM CONNECTORS FOR CRIMPING TO ALU. CONDUCTORS FOR XLPE CABLES AS PER IS 8308-1993 				
16	EAIXL-16	60	6.00	--
25	EAIXL-25	70	6.39	ALSXL1
35	EAIXL-35	85	9.48	ALSXL2
50	EAIXL-50	85	15.50	ALSXL3
70	EAIXL-70	105	21.30	ALSXL4
95	EAIXL-95	105	29.55	ALSXL5
120	EAIXL-120	110	37.23	ALSXL6
150	EAIXL-150	125	49.52	ALSXL7
185	EAIXL-185	125	72.99	ALSXL8
240	EAIXL-240	145	104.84	ALSXL10
300	EAIXL-300	145	134.79	ALSXL11
400	EAIXL-400	210	205.71	ALSXL 12
500	EAIXL-500	210	268.61	ALSXL-13
630	EAIXL-630	240	372.96	ALSXL14

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC COPPER TUBULAR INLINE CONNECTOR FOR CRIMPING OF ALUMINIUM TO COPPER CONDUCTORS OR COPPER TO ALUMINIUM CONDUCTORS HEAVY DUTY 				
1.5	ELH-1.5	15	1.37	EH-453
2.5	ELH-2.5	15	1.77	EH-454
4	ELH-4	15	4.81	CB-3
6	ELH-6	15	5.02	CB-4
10	ELH-10	20	8.74	EH-460
16	ELH-16	20	7.32	CB-6
25	ELH-25	32	18.13	CB-24
35	ELH-35	36	26.22	CB-25
50	ELH-50	40	39.33	CB-26
70	ELH-70	45	67.74	CB-27
95	ELH-95	45	98.33	CB-28
120	ELH-120	45	113.62	CB-29
150	ELH-150	55	163.88	CB-30
185	ELH-185	65	218.50	CB-31
240	ELH-240	80	349.60	CB-32
300	ELH-300	85	502.55	CB-33
400	ELH-400	90	655.50	CB-34
500	ELH-500	100	939.55	CB-35
630	ELH-630	110	1201.75	CB-36
800	ELH-800	150	1879.10	CB-42
1000	ELH-100	170	2840.50	CB-43
ECC COPPER TUBULAR INLINE CONNECTOR FOR CRIMPING OF ALUMINIUM TO COPPER CONDUCTORS OR COPPER TO ALUMINIUM CONDUCTORS LIGHT DUTY 				
1.5	EL-1	7	1.37	
2.5	EL-2	7	3.36	CB-23
4	EL-3	7	4.58	
6	EL-4	7	4.58	
10	EL-5	20	4.81	
16	EL-6	23	7.20	
25	EL-7	25	17.10	CB-7
35	EL-8	30	24.04	CB-8
50	EL-9	35	34.96	CB-9
70	EL-10	40	52.44	CB-10
95	EL-11	45	74.29	CB-11
120	EL-12	50	107.07	CB-12
150	EL-13	55	139.84	CB-13
185	EL-14	60	174.80	CB-14
240	EL-15	65	251.28	CB-15
300	EL-16	75	371.45	CB-16
400	EL-17	90	546.25	CB-17
500	EL-18	95	721.05	CB-18
630	EL-19	105	1048.80	CB-19
800	EL-20	120	1529.50	CB-21
1000	EL-21	150	2228.70	CB-22

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC WEAK TYPE SOLDERING FERRULES COPPER as per Is 6554-1983 				
6	EWB-279		11.36	WB-279
10	EWB-280		14.84	WB-280
16	EWB-281		17.90	WB-281
25	EWB-285		23.39	WB-282
35	EWB-283		32.49	WB-283
50	EWB-284		41.46	WB-284
70	EWB-285		55.63	WB-285
95	EWB-286		74.86	WB-286
120	EWB-287		90.97	WB-287
150	EWB-288		116.87	WB-288
185	EWB-289		156.24	WB-289
225	EWB-290		200.89	WB-290
240	EWB-291		229.56	WB-291
300	EWB-292		329.29	WB-292
400	EWB-293		436.41	WB-293
500	EWB-294		580.64	WB-294
625	EWB-295		788.44	WB-295
ECC COPPER REDUCER TYPE TERMINAL ENDS SUITABLE FOR FUSE UNITS AND ICTP SWITCHES/ METERS/ MCB'S COPPER REDUCER 				
1.5	ECRK-1	4.7	11.59	
2.5	ECR-1	3.8	11.55	WPC-7
4	ECRK-2	3.8	11.55	WPC-16
6	ECRK-3	3.8	13.45	WPC-17
10	ECR-2	4.5	18.09	WPC-21
10	ECR-3	3.8	16.68	WPC-22
10	ECRK-4	5.0	30.89	WPC-23
16	ECR-4	6.0	31.16	WPC-24
16	ECR-5	3.8	22.12	WPC-2
25	ECR-6	5.5	35.59	WPC-25
35	ECR-7	6.0	45.75	WPC-4
50	ECR-8	7.2	49.21	WPC-26
70	ECR-9	7.5	81.62	WPC-27
70	ECR-10	10.50	123.96	WPC-28
95	ECR-11	7.5	109.90	WPC-31
120	ECR-13	7.5	143.26	WPC-34
120	ECR-14	11.7	167.35	WPC-35
150	ECR-15	11.5	202.96	WPC-37
185	ECR-16	11.5	268.89	WPC-38
240	ECR-17	15.6	418.91	WPC-43
300	ECR-18	15.6	550.54	WPC-47
400	ECR-19	15.6	997.50	WPC-101

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC COMPRESSION TYPE ALUMINIUM TUBULAR TERMINAL ENDS.				
				
2.5	EAS-309	3.7	1.74	ALS-309
4	EAS-155	4.2	1.74	ALS-155
	EAS-317	5.2	1.89	ALS-317
6	EAS-158	5.2	1.89	ALS-158
	EAS-313	6.5	1.89	ALS-313
10	EAS-159	4.2	2.40	ALS-159
	EAS-214	6.4	2.40	ALS-214
	EAS-215	8.2	2.40	ALS-215
16	EAS-252	6.4	3.15	ALS-252
	EAS-216	8.2	3.15	ALS-216
	EAS-217	10.2	3.15	ALS-217
25	EAS-253	6.4	3.90	ALS-253
	EAS-218	8.2	3.90	ALS-218
	EAS-219	10.2	3.90	ALS-219
	EAS-220	12.7	3.90	ALS-220
35	EAS-254	6.4	5.18	ALS-254
	EAS-221	8.2	5.18	ALS-221
	EAS-222	10.2	5.18	ALS-222
50	EAS-255	8.2	7.80	ALS-255
	EAS-312	10.2	7.80	ALS-312
70	EAS-224	12.7	7.80	ALS-224
	EAS-256	8.2	11.70	ALS-256
	EAS-225	10.2	11.70	ALS-225
95	EAS-226	12.7	11.70	ALS-226
	EAS-227	10.2	13.35	ALS-227
	EAS-228	12.7	13.35	ALS-228
120	EAS-229	16.2	13.35	ALS-229
	EAS-257	10.2	19.20	ALS-257
	EAS-230	12.7	19.20	ALS-230
150	EAS-231	16.2	19.20	ALS-231
	EAS-258	10.2	24.90	ALS-258
	EAS-232	12.7	24.90	ALS-232
185	EAS-233	16.2	24.90	ALS-233
	EAS-311	10.2	31.95	ALS-311
	EAS-234	12.7	31.95	ALS-234
240	EAS-235	16.2	31.95	ALS-235
	EAS-236	12.7	54.90	ALS-236
	EAS-237	16.2	54.90	ALS-237
300	EAS-300	16.2	69.00	ALS-300
	EAS-259	20.2	69.00	ALS-259
400	EAS-260	20.2	102.00	ALS-260
500	EAS-296	20.2	150.00	ALS-296
625	EAS-261	20.2	187.50	ALS-261
800	EAS-318		268.50	ALS-318
1000	EAS-319		433.13	ALS-319

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC ALUMINIUM REDUCER TERMINAL ENDS.				
				
2.5	EAR-1	3.8	5.03	AWP-7
4	EAR-2	3.8	5.03	AWP-16
6	EAR-3	3.8	5.07	AWP-18
10	EAR-4	3.8	7.19	AWP-22
16	EAR-5	6.0	13.97	AWP-24
16	EAR-6	3.8	9.23	AWP-2
25	EAR-7	6.0	14.66	AWP-25
35	EAR-8	5.5	19.46	AWP-4
50	EAR-9	7.5	22.26	AWP-26
70	EAR-10	7.5	33.60	AWP-27
70	EAR-11	11.5	41.75	AWP-6
95	EAR-12	7.5	44.15	AWP-31
95	EAR-13	12.8	72.78	AWP-32
120	EAR-14	7.5	59.46	AWP-34
120	EAR-15	11.5	69.05	AWP-35
150	EAR-16	11.5	88.65	AWP-37
185	EAR-17	11.5	111.12	AWP-38
240	EAR-19	15.6	172.85	AWP-43
300	EAR-20	16.0	220.92	AWP-45
400	EAR-21	15.6	240.15	AWP-101
ECC COPPER TUBULAR END SEALING FERRULES AS PER DIN 46228				
				
0.5	ESF-508		0.74	EH 508
0.75	ESF 509		0.74	EH 509
1	ESF 510		0.74	EH 510
1	ESF 511		1.03	EH 511
1.5	ESF 512		1.03	EH 512
1.5	ESF 513		1.22	EH 513
2.5	ESF 514		1.22	EH 514
2.5	ESF 515		1.16	EH 515
4	ESF 516		1.16	EH 516
4	ESF 517		1.16	EH 517
6	ESF 518		1.16	EH 518
6	ESF 519		1.16	EH 519
6	ESF 520		1.31	EH 520
10	ESF 521		1.31	EH 521
10	ESF 522		1.31	EH 522
10	ESF 523		1.54	EH 523
16	ESF 524		1.54	EH 524
16	ESG 525		1.54	EH 525
16	ESF 526		1.77	EH 526
ECC INSULATED SEALING FERRULES				
				
0.5	ESFI- 508		1.24	WHITE
0.75	ESFI-509		1.46	BLUE
1	ESFI-510		1.58	RED
1	ESFI-511		1.69	RED

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
1.5	ESFI-512		1.60	BLACK
1.5	ESFI-513		2.55	BLACK
2.5	ESFI-514		1.92	GREY
2.5	ESFI-515		2.17	GREY
4	ESFI-516		2.17	ORANGE
4	ESFI-517		2.51	ORANGE
6	ESFI-518		2.05	GREEN
6	ESFI-519		2.74	GREEN
6	ESFI-520		3.19	GREEN
10	ESFI-521		4.01	BROWN
10	ESFI-522		4.33	BROWN
10	ESFI-523		5.47	BROWN
16	ESFI-524		5.05	WHITE
16	ESFI-525		5.47	WHITE
16	ESFI-526		5.93	WHITE
ECC COMPRESSION TYPE ALUMINIUM LONG PALM DOUBLE STUD TUBULAR TERMINAL ENDS.				
				
25	EALPDH-25	8.2	9.31	
35	EALPDH-35	8.2	10.77	
50	EALPDH-50	10.3	28.11	
70	EALPDH-70	10.3	41.40	
95	EALPDH-95	10.3	42.25	
120	EALPDH-120	13.0	66.58	
150	EALPDH-150	13.0	84.00	
185	EALPDH-185	13.0	102.06	
240	EALPDH-240	13.0	145.74	
300	EALPDH-300	13.0	173.04	
ECC COMPRESSION TYPE ALUMINIUM LONG BARRLE TUBULAR TERMINAL ENDS.				
				
16	EALB-16	8.2	7.75	
25	EALB-25	8.2	8.62	
35	EALB-35	8.2	10.77	
50	EALB-50	10.2	18.97	
70	EALB-70	10.2	30.18	
95	EALB-95	12.7	34.50	
120	EALB-120	12.7	43.98	
150	EALB-150	12.7	54.60	
185	EALB-185	12.7	70.56	
240	EALB-240	12.7	114.18	
300	EALB-300	16.2	168.00	
ECC BRASS MALE TABS				
				
2.8 X 0.5	ECUT-1		1.80	
2.8 X 0.8	ECUT-2		3.68	
4.8 X 0.5	ECUT-3		2.28	

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
4.8 X 0.8	ECUT-4		3.42	
5.2 X 0.5	ECUT-5		2.28	
5.2 X 0.8	ECUT-7		3.42	
6.3 X 0.8	ECUT-7		4.10	
ECC COPPER TUBULAR TERMINAL ENDS STRAIGHT AND BENT 				
17-23	ECT-108 ST		38.00	
17-23	ECT-108-BENT		41.04	
29-45	ECT-154-ST		57.00	
29-45	ECT-154-BENT		66.50	
ECC COPPER RING TONUGE TERMINAL ENDS 				
	ELCT-1		2.83	
1	ER 152	5.2	2.19	RS. 7152
1.5	ER 153	3.2	2.19	RS. 7153
	ER 048	3.7	1.79	RS. 7048
	ER 049	4.2	1.79	RS. 7049
	ER 103	2.2	2.28	RS. 7103
	ER 001	3.2	2.05	RS. 7001
	ER 002	3.7	2.05	RS. 7002
	ER 003	4.2	1.92	RS. 7003
1.5	ER 154	4.2	2.05	RS. 7154
1.5	ER 104	3.2	2.81	RS. 7104
	ER 004	4.2	1.84	RS. 7004
	ER 005	5.2	1.84	RS. 7005
1.5	ER 105	4.2	4.54	RS. 7105
	ER 106	5.2	2.09	RS. 7006
	ER 007	6.2	2.00	RS. 7007
1.5	ER 106	6.2	2.51	RS. 7106
2.5	ER 107	3.2	2.17	RS. 7107
	ER 008	3.7	1.79	RS. 7008
2.5	ER 108	3.7	2.17	RS. 7108
	ER 009	4.2	1.84	RS. 7009
	ER 010	5.2	1.84	RS. 7010
2.5	ER 109	5.2	1.98	RS. 7109
	ER 011	6.4	1.84	RS. 7011
2.5	ER 110	5.2	2.95	RS. 7110
	ER 012	6.4	2.51	RS. 7012
	ER 013	8.2	2.95	RS. 7013
	ER 111	6.4	4.83	RS. 7111
2.5	ER 014	8.2	3.71	RS. 7014
	ER 015	10.2	4.54	RS. 7015
2.5	ER 151	10.2	4.31	RS. 7151
	ER 047	12.7	5.32	RS. 7047

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
4.6	ER 155	4.2	3.46	RS. 7155
	ER 050	5.2	3.46	RS. 7050
4.6	ER 112	4.2	5.04	RS. 7112
	ER 016	5.2	4.09	RS. 7016
4.6	ER 157	5.2	8.95	RS. 7157
4.6	ER 113	5.2	4.94	RS. 7113
	ER 017	6.4	3.46	RS. 7017
	ER 018	8.2	4.09	RS. 7018
4.6	ER 114	5.2	5.85	RS. 7114
	ER 019	6.4	4.73	RS. 7019
4.6	ER 115	6.4	5.36	RS. 7115
	ER 020	8.2	5.28	RS. 7020
	ER 021	9.7	6.46	RS. 7021
4.6	ER 116	8.2	6.42	RS. 7116
	ER 020	10.2	7.79	RS. 7022
4.6	ER 117	8.2	7.01	RS. 7117
	ER 023	10.2	6.02	RS. 7023
	ER 024	12.7	5.76	RS. 7024
10	ER 118	4.2	5.85	RS. 7118
	ER 025	5.2	4.73	RS. 7025
10	ER 119	4.2	5.28	RS. 7119
	ER 026	5.2	4.39	RS. 7026
10	ER 120	6.4	4.71	RS. 7120
10	ER 121	8.2	6.27	RS. 7121
10	ER 122	8.2	11.86	RS. 7122
10	ER 027	10.2	11.86	RS. 7027
10	ER 123	10.2	8.46	RS. 7123
	ER 028	12.7	8.46	RS. 7028
16	ER 124	5.2	7.47	RS. 7124
16	ER 125	5.2	10.64	RS. 7125
	ER 029	6.4	8.53	RS. 7029
	ER 126	6.4	11.51	RS. 7126
16	ER 030	8.2	8.74	RS. 7030
	ER 031	9.7	10.24	RS. 7031
16	ER 127	8.2	16.23	RS. 7127
	ER 032	10.2	15.73	RS. 7032
16	ER 128	10.2	11.46	RS. 7128
	ER 033	12.7	11.38	RS. 7033
25	ER 156	6.4	15.33	RS. 7156
	ER 051	8.2	18.73	RS. 7056
25	ER 129	6.4	21.00	RS. 7129
	ER 034	8.2	16.72	RS. 7034
	ER 035	10.2	19.49	RS. 7035
25	ER 130	6.4	25.73	RS. 7130
	ER 036	8.2	24.95	RS. 7036
	ER 131	10.2	27.17	RS. 7131
25	ER 132	10.2	24.89	RS. 7132
	ER 037	12.7	23.39	RS. 7037
35	ER 133	6.4	20.18	RS. 7133
	ER 038	8.2	19.17	RS. 7038
35	ER 134	8.2	33.99	RS. 7134
	ER 039	10.2	31.37	RS. 7039
35	ER 135	10.2	28.42	RS. 7135

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
35	ER 040	12.7	26.89	RS. 7040
50	ER 136	8.2	30.42	RS. 7136
	ER 041	10.2	42.50	RS. 7041
50	ER 137	10.5	32.97	RS. 7137
50	ER 138	10.2	49.12	RS. 7138
	ER 042	12.7	36.16	RS. 7042
50	ER 139	16.2	44.57	RS. 7139
70	ER 140	10.2	46.74	RS. 7140
	ER 043	12.7	55.37	RS. 7043
70	ER 141	12.7	45.66	RS. 7141
70	ER 142	16.2	50.46	RS. 7142
95	ER 143	10.2	71.67	RS. 7143
95	ER 144	10.2	61.83	RS. 7144
	ER 044	12.7	59.89	RS. 7044
95	ER 145	16.2	68.44	RS. 7145
120	ER 146	12.7	77.44	RS. 7146
120	ER 147	16.2	91.30	RS. 7147
120	ER 148	20.3	106.48	RS. 7148
150	ER 149	12.7	176.81	RS. 7149
	ER 045	16.2	159.75	RS. 7045
150	ER 150	16.2	243.68	RS. 7150
	ER 046	20.3	191.84	RS. 7046
ECC COPPER RING TON GUE TERMINAL ENDS (INSALTED) 				
1.5	ERI-052	2.2	3.14	RS. 7052
	ERI-054	3.2	2.95	RS. 7054
	ERI-055	3.7	2.95	RS. 7055
	ERI-056	4.2	2.74	RS. 7056
1.5	ERI-057	3.2	3.52	RS. 7057
	ERI-058	3.7	2.74	RS. 7058
	ERI-059	4.2	1.92	RS. 7059
1.5	ERI-060	3.2	4.03	RS. 7060
	ERI-061	4.2	2.96	RS. 7061
	ERI-062	5.2	2.96	RS. 7062
1.5	ERI-063	4.2	3.03	RS. 7063
1.5	ERI-064	4.2	4.10	RS. 7064
	ERI-065	5.2	3.31	RS. 7065
	ERI-066	6.4	3.17	RS. 7066
1.5	ERI-067	6.4	3.48	RS. 7067
2.5	ERI-068	3.2	2.98	RS. 7068
	ERI-069	3.7	2.98	RS. 7069
2.5	ERI-070	3.7	3.27	RS. 7070
	ERI-071	4.2	2.95	RS. 7071
	ERI-072	5.2	2.95	RS. 7072
2.5	ERI-073	5.2	3.17	RS. 7073
	ERI-074	6.4	3.12	RS. 7074
2.5	ERI-075	5.2	4.07	RS. 7075
	ERI-076	6.4	3.93	RS. 7076
2.5	ERI-077	8.2	3.65	RS. 7077
	ERI-078	6.4	5.95	RS. 7078
	ERI-079	8.2	4.47	RS. 7079
	ERI-080	10.2	5.95	RS. 7080

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
2.5	ERI-081	10.2	5.04	RS. 7081
	ERI-082	12.7	6.90	RS. 7082
4.6	ERI-083	4.2	4.56	RS. 7083
	ERI-084	5.2	4.52	RS. 7084
4.6	ERI-085	4.2	6.90	RS. 7085
	ERI-086	5.2	5.11	RS. 7086
4.6	ERI-087	5.2	10.37	RS. 7087
	ERI-088	5.2	7.71	RS. 7088
4.6	ERI-089	6.4	4.92	RS. 7089
	ERI-090	8.2	5.17	RS. 7090
4.6	ERI-091	5.2	7.56	RS. 7091
4.6	ERI-092	6.4	5.43	RS. 7092
4.6	ERI-093	6.4	6.37	RS. 7093
	ERI-094	8.2	6.10	RS. 7094
	ERI-095	9.7	9.73	RS. 7095
4.6	ERI-096	8.2	7.26	RS. 7096
	ERI-097	10.2	11.65	RS. 7097
4.6	ERI-098	8.2	10.79	RS. 7098
	ERI-099	10.2	6.76	RS. 7099
	ERI-100	12.7	6.59	RS. 7100
10	ERI-101	8.4	7.51	RS. 7101
16	ERI-102	8.4	9.03	RS. 7102

ECC COPPER RING TONGUE TERMINAL ENDS INSULATED WITH METAL REINFORCEMENT



1.5	ERR 435	2.2	5.15	PSD 7435
	ERR 437	3.2	3.46	PSD 7437
	ERR 438	3.7	3.46	PSD 7438
	ERR 439	4.2	3.46	PSD 7439
1.5	ERR 440	3.2	5.15	PSD 7440
	ERR 441	3.7	3.46	PSD 7441
	ERR 442	4.2	3.46	PSD 7442
1.5	ERR 443	3.2	4.52	PSD 7443
	ERR 444	4.2	3.61	PSD 7444
	ERR 445	5.2	3.46	PSD 7445
2.5	ERR 446	4.2	3.67	PSD 7446
2.5	ERR 447	4.2	4.86	PSD 7447
	ERR 448	5.2	4.10	PSD 7448
	ERR 449	6.4	4.16	PSD 7449
2.5	ERR 450	6.4	4.24	PSD 7450
2.5	ERR 451	3.2	4.10	PSD 7451
	ERR 452	3.7	3.90	PSD 7452
2.5	ERR 453	3.7	4.24	PSD 7453
	ERR 454	4.2	3.76	PSD 7454
	ERR 455	5.2	3.76	PSD 7455
2.5	ERR 456	5.2	4.05	PSD 7456
	ERR 457	6.4	3.93	PSD 7457
2.5	ERR 458	5.2	4.94	PSD 7458
	ERR 459	6.4	4.86	PSD 7459
	ERR 460	8.2	4.94	PSD 7460
2.5	ERR 461	6.4	7.13	PSD 7461

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
2.5	ERR 462	8.2	5.61	PSD 7462
	ERR 463	10.2	7.13	PSD 7463
2.5	ERR 464	10.2	6.44	PSD 7464
	ERR 465	12.7	7.98	PSD 7465
4.6	ERR 466	4.2	5.81	PSD 7466
	ERR 467	5.2	5.85	PSD 7467
4.6	ERR 468	4.2	7.85	PSD 7468
	ERR 469	5.2	6.40	PSD 7469
4.6	ERR 470	5.2	12.81	PSD 7470
4.6	ERR 471	5.2	9.54	PSD 7471
4.6	ERR 472	6.4	6.44	PSD 7472
	ERR 473	8.2	6.50	PSD 7473
4.6	ERR 474	5.2	9.41	PSD 7474
	ERR 475	6.4	7.43	PSD 7475
4.6	ERR 476	6.4	8.13	PSD 7476
	ERR 477	8.2	8.13	PSD 7477
	ERR 478	9.7	10.09	PSD 7478
4.6	ERR 479	8.2	9.25	PSD 7479
	ERR 480	10.2	11.61	PSD 7480
4.6	ERR 481	8.2	12.45	PSD 7481
	ERR 482	10.2	8.55	PSD 7482
4.6	ERR 483	12.7	8.55	PSD 7483

ECC COPPER RING TONGUE FORK (U CUT) TERMINAL ENDS



1.5	ERU 235	3.1	2.86	7235
	ERU 240	3.6	2.86	7240
1.5	ERU 241	3.1	2.86	7241
	ERU 244	3.6	2.86	7244
1.5	ERU-236	4.4	3.15	7236
1.5	ERU 237	4.1	3.15	7237
1.5	ERU 238	5.1	3.43	7861
	ERU 861	6.1	3.43	7861
1.5	ERU 862	3.1	3.15	7862
	ERU 863	3.6	3.15	7863
2.5	ERU 239	4.1	3.32	7239
2.5	ERU 242	5.1	3.32	7242
	ERU 864	6.1	3.32	7864
4.6	ERU 243	4.1	5.11	7243
4.6	ERU 245	4.1	5.98	7245
	ERU 246	5.1	5.98	7246
4.6	ERU 247	5.1	6.89	7247
	ERU 248	6.1	6.89	7248
10	ERU 865	4.1	6.89	7865
	ERU 866	5.1	6.89	7866
10	ERU 867	6.1	7.63	7867
10	ERU 868	8.1	8.85	7868
16	ERU 869	5.1	10.86	7869
16	ERU 870	6.1	12.12	7870
16	ERU 871	8.1	12.12	7871
16	ERU 872	8.2	15.10	7872

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC COPPER RING TONGUE FORK (U-CUT) TERMINAL ENDS INSULATED				
1.5	EUI-873	3.1	3.70	78
	EUI-874	3.6	3.70	78
1.5	EUI-875	3.1	3.64	78
	EUI-876	3.6	3.78	78
1.5	EUI-877	4.1	4.18	78
1.5	EUI-878	4.1	4.18	78
1.5	EUI-879	5.1	4.56	78
	EUI-880	6.1	4.56	78
2.5	EUI-881	3.1	4.35	78
	EUI-882	3.6	4.31	78
2.5	EUI-883	4.1	4.50	78
2.5	EUI-884	5.1	4.50	78
	EUI-885	6.1	4.50	78
4.6	EUI-886	4.1	6.82	78
4.6	EUI-887	4.1	8.24	78
	EUI-888	5.1	8.24	78
4.6	EUI-889	5.1	8.96	78
	EUI-890	6.1	8.96	78
10	EUI-891	4.1	9.74	78
	EUI-892	5.1	9.74	78
10	EUI-893	6.1	10.52	78
10	EUI-894	8.1	11.93	78
16	EUI-895	5.1	14.00	78
16	EUI-896	6.1	14.66	78
16	EUI-897	8.1	14.66	78
16	EUI-898	8.1	21.81	78

ECC COPPER RING TONGUE FORK (U-CUT) TERMINAL ENDS INSULATED WITH METAL REINFORCE



1.5	EUR-899	3.1	4.86	789
	EUR-900	3.6	4.86	790
1.5	EUR-901	3.1	4.86	790
	EUR-902	3.6	4.86	790
1.5	EUR-903	4.1	5.45	790
1.5	EUR-904	4.1	5.45	790
1.5	EUR-905	5.1	5.49	790
	EUR-906	6.1	5.92	790
2.5	EUR-907	3.1	5.92	790
	EUR-908	3.6	5.92	790
2.5	EUR-909	4.1	6.02	790
2.5	EUR-910	5.1	6.02	791
	EUR-911	6.1	6.02	791
4.6	EUR-912	4.1	8.91	791
4.6	EUR-913	4.1	10.12	791
	EUR-914	5.1	10.12	791
4.6	EUR-915	5.1	11.03	791
	EUR-916	6.1	11.03	791
10	EUR-917	4.1	12.90	791
	EUR-918	5.1	12.90	791
10	EUR-919	6.1	13.47	791

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
10	EUR-920	8.1	15.25	7920
16	EUR-921	5.1	18.33	7921
16	EUR-922	6.1	32.35	7922
16	EUR-923	8.1	34.10	7923
16	EUR-924	8.1	34.78	7924

ECC COPPER RECTANGULAR FORK TERMINAL ENDS



1.5	EF-214	5.1	4.09	7914
1.5	EF-249	3.5	1.39	7249
1.5	EF-250	3.0	2.43	7250
2.5	EF-251	3.5	1.58	7251
2.5	EF-280	5.0	4.60	7280
4.6	EF-252	3.1	3.04	7252
4.6	EF-253	3.5	2.98	7253
10	EF-254	6.5	8.84	7254
10	EF-255	82.	8.65	7255

ECC COPPER RECTANGULAR FORK TERMINAL ENDS INSULATED



1.5	EFI-925	5.1	4.73	7925
1.5	EFI-926	3.5	2.07	7926
1.5	EFI-927	3.0	3.27	7927
2.5	EFI-928	3.5	2.43	7928
2.5	EFI-929	5.0	5.11	7929
4.6	EFI-930	3.1	4.16	7930
4.6	EFI-931	3.5	4.07	7931
10	EFI-932	6.5	10.51	7932
10	EFI-933	8.2	10.36	7933

ECC COPPER RECTANGULAR FORK TERMINAL ENDS. INSULATED WITH METAL REINFORCED.



1.5	EFR-934	5.1	5.98	7934
1.5	EFR-935	3.5	2.90	7935
1.5	EFR-936	3.0	3.89	7936
2.5	EFR-937	3.5	3.02	7937
2.5	EFR-938	5.0	5.70	7938
4.6	EFR-939	3.1	5.32	7939
4.6	EFR-940	3.5	5.28	7940
10	EFR-941	6.5	14.17	7941
10	EFR-942	8.2	14.00	7942

ECC COPPER PIN TYPE TERMINAL ENDS. SUITABLE FOR "CONTACTORS, SWITCHES AND TERMINAL BLOCKS."



Pin dia.

1.0	EP-26	1.9	1.79	CP-26
1.5	EP-9	1.9	1.58	CP-9
1.5	EP-35	3.2	1.98	CP-35
2.5	EP-1	1.9	1.58	CP-1

Size Sqmm	ECC CarNo.	Pin Dia	Price EachNo.	Equivalent CatNo.
2.5	EP-2	3.1	1.62	CP-2
4	EP-3	2.7	3.33	CP-3
4	EP-4	5.1	6.38	CP-4
6	EP-5	2.7	3.63	CP-5
6	EP-6	2.7	6.38	CP-6
10	EP-7	4.3	6.21	CP-7
16	EP-8	5.5	8.51	CP-8
2.5	EP-10	2.5	2.74	CP-10
2.5	EP-11	3.1	2.74	CP-11
4	EP-12	1.7	5.11	CP-12
4	EP-13	3.1	5.36	CP-13
6	EP-14	2.6	5.76	CP-14
6	EP-15	5.1	5.76	CP-15
10	EP-16	2.6	8.49	CP-16
25	EP-25	7.1	19.50	CP-25

ECC COPPER PIN TYPE TERMINAL ENDS (INSULATED)



Pin dia.

1.5	EPI-17	1.9	2.13	CPI-17
1.5	EPI-40	3.2	2.98	CPI-40
2.5	EPI-18	1.9	2.36	CPI-18
2.5	EPI-19	3.1	2.51	CPI-19
4	EPI-20	4.9	4.81	CPI-20
4	EPI-21	5.1	10.17	CPI-21
6	EPI-22	2.7	10.13	CPI-22
6	EPI-23	2.7	10.17	CPI-23
10	EPI-24	4.3	16.49	CPI-24
16	EPI-25	5.5	22.42	CPI-25

ECC COPPER PIN TYPE TERMINAL ENDS (INSULATED WITH METAL REINFORCED)



Pin dia.

1.5	EPR-26	1.9	2.90	CP-26
2.5	EPR-27	1.9	3.00	CP-27
2.5	EPR-28	3.1	3.20	CP-28
4	EPR-29	2.7	5.60	CP-29
4	EPR-30	5.1	13.50	CP-30
6	EPR-31	2.7	13.90	CP-31
6	EPR-32	2.7	13.90	CP-32

ECC COPPER FORK HOOK TERMINAL ENDS FOR SOLDERLESS CRIMPING TO COPPER/ ALUMINIUM CONDUCTORS



0.75	EFH-279	4.6	4.21	7279
1.5	EFH-278	6.0	3.53	7278
1.5	EFH-265	4.6	3.53	7265
1.5	EFH-266	7.5	3.99	7266
1.5	EFH-256	6.8	3.99	7256
1.5	EFH-257	8.0	4.35	7257
1.5	EFH-270	12.0	5.01	7270
1.5	EFH-271	12.0	5.01	7271

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
2.5	EFH-258	6.5	5.01	7258
2.5	EFH-259	7.7	4.31	7259
2.5	EFH-272	12.0	5.87	7272
2.5	EFH-273	12.0	5.87	7273
4	EFH-274	10.0	9.53	7274
4	EFH-275	10.0	9.53	7275
4	EFH-276	12.0	9.53	7276
4	EFH-277	12.0	9.53	7277
4.6	EFH-261	10.0	7.79	7261
4.6	EFH-262	10.0	7.79	7262
4.6	EFH-263	12.0	7.79	7263
4.6	EFH-268	8.0	6.65	7268
4.6	EFH-269	8.0	6.46	7269

ECC COPPER FORK HOOK TERMINAL ENDS (INSULATED) FOR SOLDERLESS CRIMPING TO COPPER/ALUMINIUM CONDUCTORS



0.75	EFHI-943	4.6	4.90	7943
1.5	EFHI-944	6.0	4.20	7944
1.5	EFHI-945	4.6	4.60	7945
1.5	EFHI-946	7.5	4.60	7946
1.5	EFHI-947	6.8	4.60	7947
1.5	EFHI-948	8.0	4.39	7948
1.5	EFHI-949	12.0	5.62	7949
1.5	EFHI-950	12.0	5.49	7950
2.5	EFHI-951	6.5	5.76	7951
2.5	EFHI-952	7.7	5.11	7952
2.5	EFHI-953	10.0	5.11	7953
2.5	EFHI-954	12.0	6.65	7954
2.5	EFHI-955	12.0	6.65	7955

ECC COPPER FORK HOOK TERMINAL ENDS INSULATED WITH METAL REINFORCED FOR SOLDERLESS CRIMPING TO COPPER/ ALUMINIUM CONDUCTORS.



0.75	EFHR-967	4.6	6.56	7967
1.5	EFHR-968	6.0	5.85	7958
1.5	EFHR-969	4.6	5.80	7969
1.5	EFHR-970	7.5	6.21	7970
1.5	EFHR-971	6.8	6.21	7971
1.5	EFHR-972	8.0	5.68	7972
1.5	EFHR-973	12.0	7.13	7973
1.5	EFHR-974	12.0	7.13	7974
2.5	EFHR-975	6.5	7.52	7975
2.5	EFHR-976	7.7	6.95	7976
2.5	EFHR-977	10.0	6.95	7977
2.5	EFHR-978	12.0	9.06	7978
2.5	EFHR-979	12.0	8.49	7979



MCB CHANAL Net Price 35/- Per Mtr.

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
ECC OPEN CLOSE TYPE SOLDERING CABLE SOCKET.				
				
1.5	EOC-45	3	1.75	OC-345
1.5	EOC-71	4	1.75	OC-371
2.5	EOC-44	5	1.69	OC-344
2.5	EOC-72	5	2.00	OC-372
4	EOC-73	5	3.52	OC-373
6	EOC-74	6	4.22	OC-374
10	EOC-75	6	5.49	OC-375
16	EOC-76	8	9.60	OC-376
25	EOC-77	8	16.83	OC-377
35	EOC-78	8	22.10	OC-378
50	EOC-79	10	38.13	OC-379
70	EOC-80	10	59.19	OC-380
95	EOC-81	12	106.55	OC-381
120	EOC-82	12	138.30	OC-382
150	EOC-83	12	187.89	OC-383
185	EOC-84	16	281.01	OC-384
225	EOC-85	16	349.14	OC-385
240	EOC-86	16	421.71	OC-386

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat No.
300	EOC-87	20	533.56	OC-387
300	EOC-88	20	795.76	OC-388
500	EOC-89	22	937.33	OC-389
625	EOC-90	20	1112.37	OC-390
SNAP FEMALE				
				
2.8 X 0.5	8696/A		3.50	
2.8 X 0.8	8696		3.50	
4.8 X 0.5	8842/A		3.71	
4.8 X 0.8	8842		3.71	
5.2 X 0.5	8843/A		3.61	
5.2 X 0.8	8843		3.61	
6.3 X 0.8	8841		3.50	
1.5	ECC-351		4.05	8351
1.5	ECC-352		5.68	8352
2.5	ECC-347		4.28	8347
2.5	ECC-476 (R)		7.98	8476
2.5	ECC-349		4.05	8349
2.5	ECC-350 (R)		5.91	8350
2.5	ECC-353		4.85	8353
	ECC-8849		9.03	

Size Sqmm	ECC Car No.	Hole Dia	Price Each No.	Equivalent Cat
ECC ALUMINIUM LONG BARREL CONNERTOR				
				
16	EAC-16		52.09	AAC-1
25	EAC-25		46.57	AAC-2
35	EAC-35		37.08	AAC-3
50	EAC-50		62.95	AAC-5
70	EAC-70		52.60	AAC-7
95	EAC-95		58.65	AAC-9
120	EAC-120		57.88	AAC-1
150	EAC-150		116.86	AAC-1
185	EAC-185		233.73	AAC-1
240	EAC-240		209.58	AAC-2
300	EAC-300		453.67	AAC-3
400	EAC-400		500.25	AAC-4
500	EAC-500		643.42	AAC-5
630	EAC-630		747.82	AAC-6
800	EAC-800		879.75	AAC-8
1000	EAC-1000		1267.87	AAC-1
1200	EAC-1200		1587.00	AAC-1



**FOR 100% CRIMPING
ASSURANCE USE ONLY
"ECC" TERMINALS**

**USE ECC BEST QUALITY
TERMINALS**

**RELIABLE
PARTNER
IN YOUR
PROGRESS**



NOTE:

- 1 PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE
- 2 "PRICES ARE EX-FACTORY PRICE EXCLUSIVE OF SALES TAX, FREIGHT, OCTROI AND OTHER GOVT. / SEM GOVERNMENT LEVY.
- 3 THIS PRICE LIST SUPERSEDES ALL OUR EARLIER PRICE LIST.

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