

Electro World

Ph: 0522 - 3255795 Mob: 9565668833

STANDARD SERIES

PRICE LIST OF CABLE TERMINALS (LUGS)

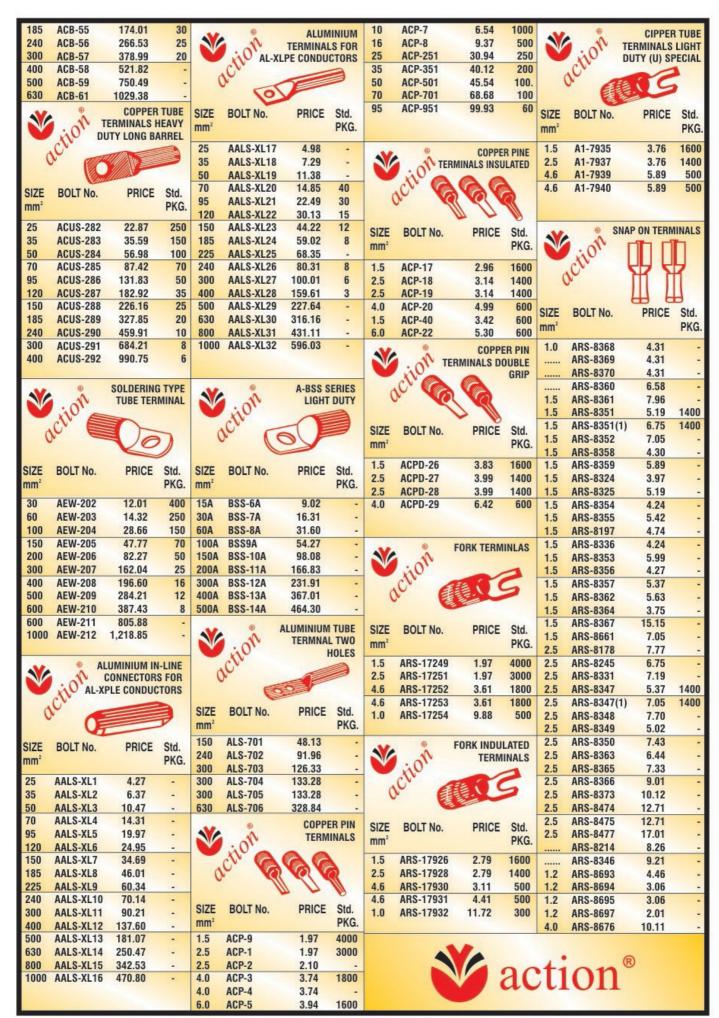
DATE: 12-02-2011

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	•	COPPER	TUBE TER	MINALS	1.5	5.2	ARS-17006	2.75	3000	35	6.4	ARS-17133	21.41	200
	1	-	LIGH	HT DUTY	1.5	6.4	ARS -17007	2.63	3000	35	8.2	ARS-17.038	21.41	200
	:01				1.5	6.4	ARS -17106	2.91	3000	35	8.2	ARS-17134 ARS-17039	31.98 32.69	200
C	11				2.5	3.2	ARS -17107 ARS-17008	2.36	3000	35 35	10.2 10.2	ARS-17039	32.69	150
4		1			2.5	3.7	ARS -17108	2.63	3000	35	12.7	ARS-17135	31.64	150
O.			_		2.5	4.2	ARS-17100	2.03	3000	50	8.2	ARS-17040	33.98	100
SIZE	BOLT	CAT. No.	PRICE	Std.	2.5	5.2	ARS-17009	2.31	3000	50	10.2	ARS-17041	41.25	100
mm ²	(E)			PKG.	2.5	5.2	ARS- 17109	2.63	2400	50	10.2	ARS-17137	34.55	100
2.5	5.2	ACUS-05	4.76	1600	2.5	6.4	ARS -17011	2.31	2400	50	10.2	ARS-17138	53.55	100
4.0	6.5	ACUS-06	6.08	1200	2.5	5.2	ARS -17110	3.61	-	50	12.7	ARS-17042	40.41	100
6.0	6.5	ACUS-07	6.81	1000	2.5	6.4	ARS -17012	3.15	1600	50	16.2	ARS-17139	49.79	100
10	6.5	ACUS-08	8.58	800	2.5	8.2	ARS -17013	3.39	1600	70	10.2	ARS-17140	52.26	100
16	6.5	ACUS-09	11.44	500	2.5	6.4	ARS -17111	4.29	-	70	12.7	ARS- 17043	60.83	100
25	6.5	ACUS-10	19.11	250	2.5	8.2	ARS -17014	4.23	1400	70	12.7	ARS- 17141	51.11	100
35	6.5	ACUS-11	20.80	200	2.5	10.2	ARS -17015	4.12	1400	70	16.2	ARS- 17142 ARS- 17143	56.41 78.82	80 70
35 50	8.2 6.5	ACUS-12 ACUS-13	20.81 26.27	200 150	2.5	10.2 12.7	ARS -17151 ARS -17047	4.82 4.72	1000	95 95	10.2 10.2	ARS- 17143	69.09	70
50	8.2	ACUS-13 ACUS-14	26.27	150	4.6	4.2	ARS -17047	3.94	1600	95	12.7	ARS- 17144	68.53	70
50	10.2	ACUS-14	26.27		4.6	5.2	ARS -17050	3.83	1300	95	16.2	ARS-17145	76.46	60
70	6.2	ACUS-16	42.74	100	4.6	4.2	ARS -17112	4.82	25/20/20/20/20	120	12.7	ARS- 17146	85.67	50
70	10.2	ACUS-17	42.74	-	4.6	5.2	ARS -17016	4.59	1400	120	16.2	ARS-17174	102.01	50
70	12.7	ACUS-18	42.74	-	4.6	5.2	ARS -17157	4.82		120	20.3	ARS- 17148	119.01	40
95	10.2	ACUS-19	57.61	70	4.6	5.2	ARS -17113	4.89		150	12.7	ARS- 17149	200.75	35
95	12.7	ACUS-20	57.61	-	4.6	6.4	ARS -17017	3.94	0.0000000000000000000000000000000000000	150	16.2	ARS- 17045	178.46	35
120	10.2	ACUS-21	78.79	50	4.6	8.2	ARS -17018	4.51	15 W. S. O. S. O. S. O. S.	150	16.2	ARS- 17150	267.71	35
120	12.7	ACUS-22	78.79	-	4.6	5.2	ARS -17114	5.98		150	20.3	ARS- 17046	214.17	35
120	16.2	ACUS-23	78.79		4.6	6.4	ARS -17019	5.29	1000		•	OPEN CLOS		
150	10.2	ACUS-25	105.26	40	4.6	6.4 8.2	ARS -17115	5.85	1000 1000		M	•	CABLE	SOCKET
150 150	12.7 16.2	ACUS-25 ACUS-26	105.26 105.26	-	4.6	9.7	ARS -17020 ARS -17021	5.85 5.85	1000	Y	io'		1	
185	16.2	ACUS-26 ACUS-27	156.09	25	4.6	8.2	ARS -17021	7.11	800		10			-()
185	16.2	ACUS-27	156.09	20	4.6	10.2	ARS -17110	7.28	800	0				
225	16.2	ACUS-231	237.22	20	4.6	8.2	ARS -17117	7.71	700			017		100000
240	16.2	ACUS-29	238.17	16	4.6	10.2	ARS -17023	6.42	700			CAT. No.	PRICE	Std.
240	20.3	ACUS-30	238.17	-	4.6	12.7	ARS -17024	6.42	700	mm ²	(E)			PKG.
300	16.2	ACUS-31	306.18	12	10	4.2	ARS -17118	5.85	1000	1.5	4.2	A0C-371	2.22	4000
300	20.3	ACUS-32	306.18	-	10	5.2	ARS -17025	5.21	1000	1.5	3.5	AOC-345	1.78	
400	20.3	ACUS-33	464.59	8	10	4.2	ARS -17119	5.31	1200	2.5	5.2	A0C-372	2.43	2400
500	20.3	ACUS-34	616.21	6	10 10	5.2	ARS -17028	4.91	1000	2.5	5.1	0.11: 244	0.04	-
630	20.3	ACUS-35	897.71	4		C A	ADC 47400		1000	Λ	E O	AOC-344	2.31	1000
800 1000			1 244 64		131100000	6.4	ARS -17120	5.56	1000	4	5.2	A0C-373	4.43	1600
		ACUS-62	1.341.61	-	10	8.2	ARS -17121	5.56 6.81	700	6	6.5	AOC-373 AOC-374	4.43 4.59	1200
.000			1.341.61 2.827.51	-	131100000	8.2 8.2		5.56 6.81 7.71	700 600	120000	6.5 6.5	A0C-373 A0C-374 A0C-375	4.43	C15774 C C5174
.000		ACUS-62		•	10 10	8.2	ARS -17121 ARS -17122	5.56 6.81	700	6 10	6.5	AOC-373 AOC-374	4.43 4.59 7.11	1200 800
		ACUS-62 ACUS-76	2.827.51	MG RING	10 10 10	8.2 8.2 10.2	ARS -17121 ARS -17122 ARS -17027	5.56 6.81 7.71 8.42	700 600 600	6 10 16	6.5 6.5 8.2	AOC-373 AOC-374 AOC-375 AOC-376	4.43 4.59 7.11 9.98	1200 800 400
		ACUS-62 ACUS-76	2.827.51 CRIMPIN		10 10 10 10	8.2 8.2 10.2 10.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123	5.56 6.81 7.71 8.42 9.27	700 600 600 500	6 10 16 25 35	6.5 6.5 8.2 8.2	AOC-373 AOC-374 AOC-375 AOC-376 AOC-377	4.43 4.59 7.11 9.98 18.13	1200 800 400 250
		ACUS-62 ACUS-76	2.827.51 CRIMPIN	MG RING	10 10 10 10 10 10 16 16	8.2 10.2 10.2 12.7 5.2 5.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51	700 600 600 500 500 500 500	6 10 16 25 35 50 70	6.5 6.5 8.2 8.2 8.2 10.2 10.2	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23	1200 800 400 250 150 100 80
		ACUS-62 ACUS-76	2.827.51 CRIMPIN		10 10 10 10 10 10 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01	700 600 600 500 500 500 500	6 10 16 25 35 50 70	6.5 6.5 8.2 8.2 8.2 10.2 10.2	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23	1200 800 400 250 150 100 80
		ACUS-62 ACUS-76	2.827.51 CRIMPIN		10 10 10 10 10 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71	700 600 600 500 500 500 500 500	6 10 16 25 35 50 70 95 120	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91	1200 800 400 250 150 100 80 60
		ACUS-62 ACUS-76	2.827.51 CRIMPIN		10 10 10 10 10 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37	700 600 500 500 500 500 500 500 500	6 10 16 25 35 50 70 95 120 150	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34	1200 800 400 250 150 100 80 60 50
ॐ	:tion	ACUS-62 ACUS-76	CRIMPIN TER	RMINALS	10 10 10 10 10 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37	700 600 500 500 500 500 500 500 500	6 10 16 25 35 50 70 95 120 150	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99	1200 800 400 250 150 100 80 60 50 40
SIZE	tion BOLT O	ACUS-62 ACUS-76	2.827.51 CRIMPIN	Std.	10 10 10 10 10 10 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17127	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01	700 600 600 500 500 500 500 500 500 500 400	6 10 16 25 35 50 70 95 120 150 185 225	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7 16.2	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09	1200 800 400 250 150 100 80 60 50 40 20
SIZE mm²	BOLT (ACUS-62 ACUS-76	CRIMPIN TER	Std. PKG.	10 10 10 10 10 10 16 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17127 ARS -17032	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26	700 600 500 500 500 500 500 500 500 400 400	6 10 16 25 35 50 70 95 120 150 185 225 240	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7 16.2 16.2	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79	1200 800 400 250 150 100 80 60 50 40 20 15
SIZE mm²	BOLT (E)	ACUS-62 ACUS-76 CAT. No.	CRIMPIN TER PRICE 2.38	Std.	10 10 10 10 10 16 16 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17127 ARS -17032 ARS -17128	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26	700 600 500 500 500 500 500 500 500 400 400	6 10 16 25 35 50 70 95 120 150 185 225 240	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7 16.2 16.2 20.3	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03	1200 800 400 250 150 100 80 60 50 40 20
SIZE mm ² 1.5 1.5	BOLT (E) 2.2 2.6	ACUS-62 ACUS-76 CAT. No. ARS-17103 ARS-17000	CRIMPIN TER PRICE 2.38 2.38	Std. PKG.	10 10 10 10 10 16 16 16 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17125 ARS -17126 ARS -17030 ARS -17031 ARS -17032 ARS -17032 ARS -17032 ARS -17033	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11	700 600 500 500 500 500 500 500 500 400 400 300	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7 16.2 16.2 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79	1200 800 400 250 150 100 80 60 50 40 20 15 12
SIZE mm² 1.5 1.5 1.5	BOLT (E) 2.2 2.6 3.2	ACUS-62 ACUS-76 CAT. No. ARS-17103 ARS-17000 ARS-17104	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11	Std. PKG.	10 10 10 10 10 16 16 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17127 ARS -17032 ARS -17128	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26	700 600 500 500 500 500 500 500 500 400 400	6 10 16 25 35 50 70 95 120 150 185 225 240	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 12.7 16.2 16.2 20.3	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43	1200 800 400 250 150 100 80 60 50 40 20 15 12
SIZE mm² 1.5 1.5 1.5 1.5	BOLT (E) 2.2 2.6	ACUS-62 ACUS-76 CAT. No. ARS-17103 ARS-17000	CRIMPIN TER PRICE 2.38 2.38	Std. PKG.	10 10 10 10 10 16 16 16 16 16 16 16 16 16 16 16 16 16	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2 12.7 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17125 ARS -17126 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17128 ARS -17033 ARS -17051	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59	700 600 500 500 500 500 500 500 500 400 400 300 300 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12
SIZE mm² 1.5 1.5 1.5	BOLT (E) 2.2 2.6 3.2 3.2	ACUS-62 ACUS-76 CAT. No. ARS-17103 ARS-17000 ARS-17104 ARS-17001	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36	Std. PKG.	10 10 10 10 10 16 16 16 16 16 16 16 16 16 16 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2 12.7 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17026 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17033 ARS -17051 ARS -17051	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59	700 600 500 500 500 500 500 500 500 400 400 300 300 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12
SIZE mm² 1.5 1.5 1.5 1.5 1.5 1.5	BOLT (E) 2.2 2.6 3.2 3.2 3.7	ACUS-62 ACUS-76 CAT. No. ARS-17103 ARS-17000 ARS-17001 ARS-17001 ARS-17002	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36 2.36	Std. PKG.	10 10 10 10 10 16 16 16 16 16 16 16 16 16 25 25 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2 12.7 8.2 6.4 6.4 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17123 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17032 ARS -17033 ARS -17034 ARS -17129 ARS -17129 ARS -17129 ARS -17034	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59 16.53 23.13 18.86 21.41	700 600 500 500 500 500 500 500 500 400 400 300 250 250 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12
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SIZE mm² 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	BOLT ((E) 2.2 2.6 3.2 3.7 4.2 3.7 4.2	ACUS-62 ACUS-76 ACUS-76 ARS-17103 ARS-17000 ARS-17104 ARS-17003 ARS-17003 ARS-17153 ARS-17004	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36 2.36 2.14 2.35 2.14 2.29	Std. PKG. 4000	10 10 10 10 10 16 16 16 16 16 16 16 16 25 25 25 25 25 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 8.2 9.7 8.2 10.2 12.7 8.2 6.4 6.4 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17028 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17032 ARS -17034 ARS -17129 ARS -17129 ARS -17034 ARS -17035 ARS -17036	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59 16.53 23.13 18.86 21.41 25.53 24.41	700 600 500 500 500 500 500 500 400 400 300 250 250 250 250 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389 A0C-390	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12 8 6
SIZE mm² 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	BOLT ((E) 2.2 2.6 3.2 3.2 3.7 4.2 3.7 4.2 5.2	ACUS-62 ACUS-76 ACUS-76 ARS-17103 ARS-17000 ARS-17104 ARS-17001 ARS-17003 ARS-17003 ARS-17004 ARS-17004 ARS-17004 ARS-17004	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36 2.36 2.14 2.35 2.14 2.29 2.29	Std. PKG. 4000	10 10 10 10 10 16 16 16 16 16 16 16 16 25 25 25 25 25 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2 12.7 8.2 6.4 6.4 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17028 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17032 ARS -17034 ARS -17129 ARS -17129 ARS -17034 ARS -17035 ARS -17036 ARS -17036 ARS -17036	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59 16.53 23.13 18.86 21.41 25.53 24.41	700 600 500 500 500 500 500 500 500 400 300 250 250 250 250 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389 A0C-390	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12 8 6
SIZE mm² 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	BOLT ((E) 2.2 2.6 3.2 3.2 3.7 4.2 3.7 4.2 5.2 4.2	ACUS-62 ACUS-76 ACUS-76 ARS-17103 ARS-17000 ARS-17001 ARS-17002 ARS-17003 ARS-17003 ARS-17004 ARS-17004 ARS-17005 ARS-17154	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36 2.36 2.14 2.35 2.14 2.29 2.29 2.56	Std. PKG. 4000	10 10 10 10 10 16 16 16 16 16 16 16 16 25 25 25 25 25 25 25 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 8.2 9.7 8.2 10.2 12.7 8.2 10.4 6.4 8.2 10.2 10.2 10.2	ARS -17121 ARS -17122 ARS -17123 ARS -17027 ARS -17123 ARS -17028 ARS -17028 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17032 ARS -17127 ARS -17032 ARS -17128 ARS -17033 ARS -17051 ARS -17150 ARS -17150 ARS -17130 ARS -17035 ARS -17036 ARS -17130 ARS -17036 ARS -17131	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59 16.53 23.13 18.86 21.41 25.53 24.41	700 600 500 500 500 500 500 500 500 400 400 300 250 250 250 250 250 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-376 A0C-377 A0C-378 A0C-379 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12 8 6
SIZE mm² 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	BOLT ((E) 2.2 2.6 3.2 3.2 3.7 4.2 3.7 4.2 5.2	ACUS-62 ACUS-76 ACUS-76 ARS-17103 ARS-17000 ARS-171001 ARS-17001 ARS-17003 ARS-17003 ARS-17004 ARS-17004 ARS-17004 ARS-17004	2.827.51 CRIMPIN TER PRICE 2.38 2.38 3.11 2.36 2.36 2.14 2.35 2.14 2.29 2.29	Std. PKG. 4000	10 10 10 10 10 16 16 16 16 16 16 16 16 25 25 25 25 25 25	8.2 8.2 10.2 10.2 12.7 5.2 5.2 6.4 6.4 8.2 9.7 8.2 10.2 10.2 12.7 8.2 6.4 6.4 8.2	ARS -17121 ARS -17122 ARS -17027 ARS -17028 ARS -17028 ARS -17124 ARS -17125 ARS -17029 ARS -17126 ARS -17030 ARS -17031 ARS -17031 ARS -17032 ARS -17032 ARS -17034 ARS -17129 ARS -17129 ARS -17034 ARS -17035 ARS -17036 ARS -17036 ARS -17036	5.56 6.81 7.71 8.42 9.27 9.01 8.28 9.51 9.01 11.71 9.37 10.71 15.01 14.26 12.11 12.71 20.59 16.53 23.13 18.86 21.41 25.53 24.41	700 600 500 500 500 500 500 500 500 400 300 250 250 250 250 250	6 10 16 25 35 50 70 95 120 150 185 225 240 300 400 500	6.5 6.5 8.2 8.2 10.2 10.2 12.7 12.7 16.2 16.2 16.2 20.3 20.3 20.3	A0C-373 A0C-374 A0C-375 A0C-375 A0C-377 A0C-378 A0C-380 A0C-381 A0C-382 A0C-383 A0C-384 A0C-385 A0C-386 A0C-387 A0C-388 A0C-389 A0C-390	4.43 4.59 7.11 9.98 18.13 23.81 41.38 64.23 111.51 146.91 199.34 283.99 361.09 439.79 528.03 862.43 988.23	1200 800 400 250 150 100 80 60 50 40 20 15 12 8 6

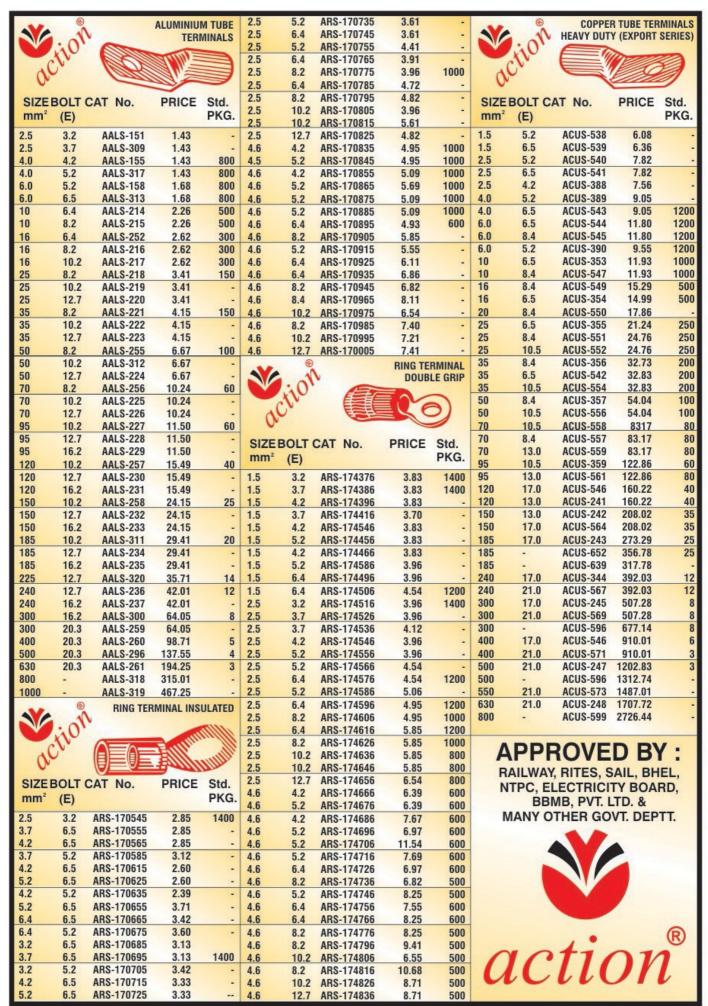
Shop Address: 54, Goel Market, 68 Gautam Budh Marg, Latouche Road, Lucknow - 226018 website: www.electroworld.in email: info@electroworld.in

SIZE BOLT NO. PRICE SId. mm* PKG. mm* P	*	n.	COPPER TERMINALS	LIGHT	*	n.	COPPER INSU		300 400	AWPC-45 AWPC-101		643.45 229.06	*	no.	ALUMINIUM	LONG
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