

Braco double hole Aluminium crimping terminals which are also known as “Non Rotating Terminals” are manufactured out of the tubes drawn to the required sizes having minimum conductivity not less than 60% IACS. The increased barrel length ensures enhanced electrical and mechanical performance due to more number of crimps. Two holes ensures non rotation in the equipments such as transformers, moving equipments where vibration is critical. The holes can be punched as per requirement.



DOUBLE HOLE ALUMINIUM CRIMPING TERMINALS FOR ALUMINIUM CONDUCTORS

Material : Aluminium IS :5082 :1981

CABLE SIZE MM2	Dimensions							CAT NO
	E	A	C	D	G	B	J	
25	8.2	7.0	9.7	14	45	16	88	ATT-25
35	8.2	8.0	10.8	15	45	18	90	ATT-35
50	10.2	9.3	13	18	45	22	100	ATT-50
70	10.2	11.1	15.4	22	45	26	103	ATT-70
95	12.7	13.5	17.3	25	45	28	111	ATT-95
120	12.7	14.8	19.6	28	45	32	118	ATT-120
150	12.7	16.6	21.4	31	45	34	120	ATT-150
185	12.7	18.5	24	34	45	36	123	ATT-185
240	12.7	22	28	40	45	44	137	ATT-240
300	16.2	24	31	45	45	47	147	ATT-300
400	20.3	26.8	35.5	51	45	56	157	ATT-400
500	20.3	30.2	41	58	45	60	167	ATT-500
630	20.3	35	46	66	45	69	178	ATT-630

