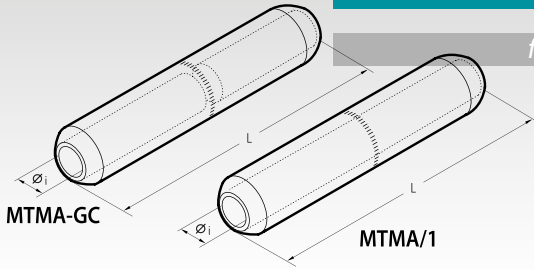


THROUGH CONNECTORS

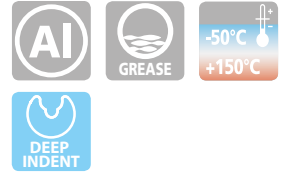
for Aluminium conductors



MTMA-GC MTMA/1



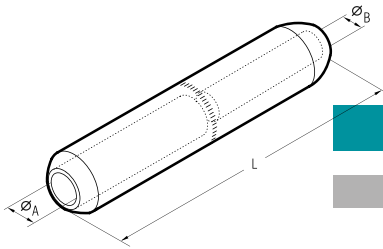
Conductor Size sqmm	Type	Type	Dimensions mm			Quantity Box/Bag	Hydraulic Tools		
			øi	L					
10	MTMA10-GC		4,3	90,5	60/3	B1300-UC	HT120 HT131-C RHC131	ECW-H3D	RHU230-630
16	MTMA16-GC	MTMA16/1	5,5	90,5	60/3				
25	MTMA25-GC	MTMA25/1	6,5	90,5	60/3				
35	MTMA35-GC	MTMA35/1	8,0	90,5	60/3				
	MTMA35-20-GC		8,0	106,5	30/3				
50	MTMA50-GC	MTMA50/1	9,0	106,5	30/3				
70	MTMA70-GC	MTMA70/1	11,0	106,5	30/3				
	MTMA95-GC		12,5	110,0	30/3				
95		MTMA95/1	12,5	106,5	30/3				
	MTMA120-GC	MTMA120/1	13,7	133,0	30/3				
150	MTMA150-GC		15,5	135,0	30/3				
		MTMA150/1	15,5	133,5	30/3				
185	MTMA185-GC	MTMA185/1	17,0	143,5	15/3				
240	MTMA240-GC	MTMA240/1	19,5	143,5	15/3				
	MTMAD300-GC		22,5	144,5	15/3				
300		MTMAD300/1	22,5	135,0	15/3				
	MTMA300-GC		23,3	218,0	15/3				
400		MTMA400/1	26,0	218,0	15/3				
500	MTMA500-GC		29,1	218,5	15/3				
		MTMA500-40/1	29,1	218,0	15/3				
630		MTMA630/1	32,5	218,5	12/3				



MTMA-GC series through connectors are made from Aluminium of a purity equal to or greater than 99,5%. They feature a solid stop which creates a barrier between the two sides of conductors to be joined. Barrels are capped and filled with grease so as to avoid oxidation of the connector. MTMA/1 series through connectors are unblocked and are suitable for joining cables of the same type. Details of the appropriate crimping tools and dies are shown on pages 236-237.

REDUCER THROUGH CONNECTORS

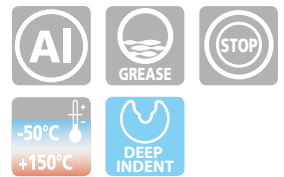
for Aluminium or Copper conductors



MTMA-GC



Conductor Size sqmm		Type	Dimensions mm			Quantity Box/Bag	Hydraulic Tools			
Side A Al	Side B Al/Cu		øA	øB	L					
16	10	MTMA 16-10-GC	5,5	4,3	90,5	60/3	B1300-UC	HT120 HT131-C RHC131	ECW-H3D	RHU230-630
		MTMA 25-10-GC	6,5	4,3	90,5	60/3				
25	16	MTMA 25-16-GC	6,5	5,5	90,5	60/3				
		MTMA 50-25-GC	9,0	6,5	106,5	30/3				
50	35	MTMA 50-35-GC	9,0	8,0	106,5	30/3				
		MTMA 70-35-GC	11,0	8,0	106,5	30/3				
70	50	MTMA 70-50-GC	11,0	9,0	106,5	30/3				
		MTMA 95-50-GC	12,5	9,0	109,4	30/3				
95	70	MTMA 95-70-GC	12,5	11,0	106,5	30/3				
		MTMA 120-70-GC	13,7	11,0	133,0	30/3				
120	95	MTMA 120-95-GC	13,7	12,5	133,0	30/3				
		MTMA 150-70-GC	15,5	11,0	133,0	30/3				
150	95	MTMA 150-95-GC	15,5	12,5	134,4	15/3				
		MTMA 150-120-GC	15,5	13,7	133,0	15/3				
		MTMA 185-120-GC	17,0	13,7	143,5	15/3				
185	150	MTMA 185-150-GC	17,0	15,5	143,5	15/3				
		MTMA 240-150-GC	19,5	15,5	143,5	15/3				
		MTMA 240-185-GC	19,5	17,0	143,5	15/3				
240	95	MTMAD 300-95-GC	22,5	12,5	144,5	15/3				
		MTMA 400-240-GC	26,0	19,5	218,0	15/3				
		MTMA 400-300-GC	26,0	23,3	218,0	15/3				
300	150	MTMAD 300-150-GC	22,5	15,5	144,5	15/3				
		MTMAD 300-185-GC	22,5	17,0	144,5	15/3				
		MTMAD 300-240-GC	22,5	19,5	144,5	15/3				
400	240	MTMA 400-240-GC	26,0	19,5	218,0	15/3				
		MTMA 400-300-GC	26,0	23,3	218,5	12/3				
		MTMA 500-300-GC	29,1	23,3	218,5	12/3				
500	400	MTMA 500-400-GC	29,1	26,0	218,5	12/3				



MTMA-GC series reducer through connectors are manufactured to the same specification as MTMA-GC series through connectors. Details of the appropriate crimping tools and dies are shown on pages 236-237.