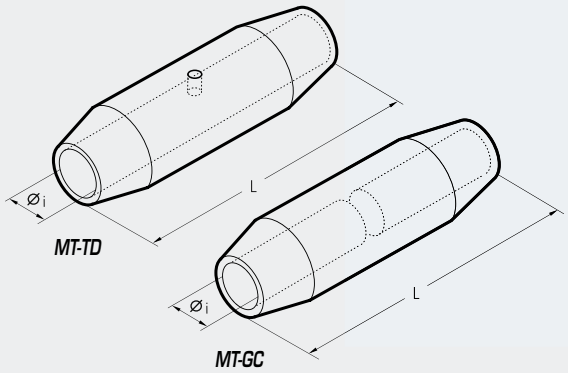
HIGH VOLTAGE COPPER THROUGH CONNECTORS

MT-TD
MT-GC



Conductor Size sqmm	Ref.	Ref.	Dimensions mm		Quantity Box/Bag	Hydraulic Tools			
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25 R	**MT 25-TD**	**MT 25-GC**	6,8	60	*90/3*	HT 81-U RHU 81	HT 120 and tools and heads with 130 kN crimping force	ECW-H3D	RHU 520
30 RC/S ÷ 40 S	**MT 40 S-TD**	**MT 40 S-GC**	8,2	60	*90/3*				
50 RC	**MT 50 R-TD**	**MT 50 R-GC**	8,7	60	*90/3*				
50 S	**MT 50 S-TD**	**MT 50 S-GC**	9,5	60	*90/3*				
63 S ÷ 70 S	**MT 70 S-TD**	**MT 70 S-GC**	11,0	70	*30/3*				
80 S ÷ 95 RC	**MT 95 R-TD**	**MT 95 R-GC**	12,0	80	*30/3*				
95 S ÷ 100 S	**MT 95 S-TD**	**MT 95 S-GC**	13,5	80	*30/3*				
120 RC/S ÷ 150 RC	**MT 150 R-TD**	**MT 150 R-GC**	15,0	80	*30/3*				
150 S ÷ 160 RC	**MT 150 S-TD**	**MT 150 S-GC**	16,5	80	*21/3*				
160 S ÷ 200 RC	**MT 200 R-TD**	**MT 200 R-GC**	17,0	100	*30/3*				
200 S ÷ 240 RC	**MT 240 R-TD**	**MT 240 R-GC**	19,2	100	*30/3*				
240 S ÷ 315 RC	**MT 315 R-TD**	**MT 315 R-GC**	21,5	100	*30/3*				
315 S	**MT 315 S-TD**	**MT 315 S-GC**	23,7	100	*30/3*				
400 R	**MT 400-TD**		27,0	120	*15/3*				
500 R	**MT 500-TD**		30,3	118	*15/3*				
600 R ÷ 630 R	**MT 630-TD**		33,4	130	*9/3*				

R = Round conductors RC = Round Compact conductors S = Sector shaped conductors

MT-TD and MT-GC series connectors are designed to join conductors in high voltage applications up to 33 kV.
They are manufactured from high purity copper, annealed and tin plated.
MT-GC series feature a solid stop which forms a barrier between the two conductors being joined, this prevents the migration of oils or greases, which may be present, in one cable contaminating the other cable.
MT-TD connectors are unblocked and are suitable for joining cables of the same type.