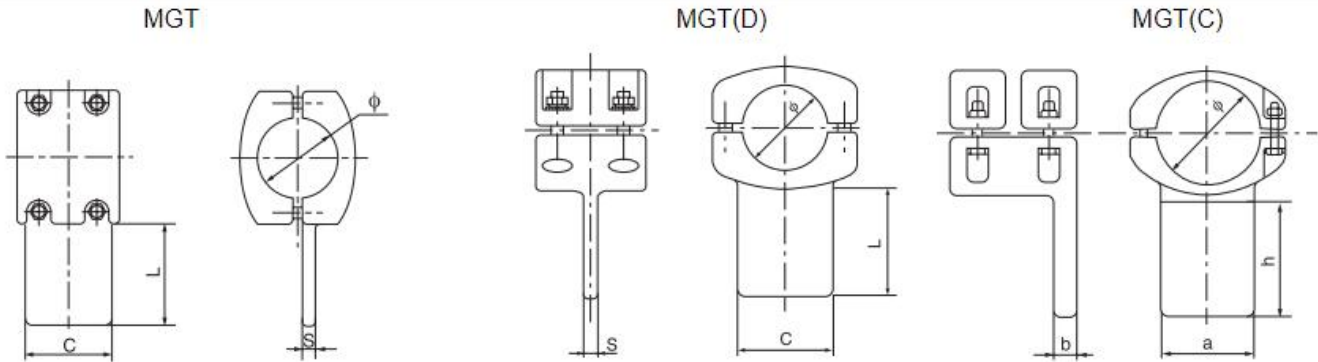


Overview

MGT T-Connector belongs to tubular bus-bar fitting. MGT type T-connectors are used to fix or hang bus-bars on insulators at the substation, including rectangular channel, tube bus and cable supports in accordance with bus type.

MGT T-connector is hot-dip galvanized steel. MGT T-connectors are clamp for tubular bus-bar. Tubular Bus-bar MGT T-connector is suitable for aluminum cable. Clamping bolts have hex-stops for one-wrench installation. Cap screws are supplied for upright mounting. Reduced weight. Easy identification. Simple installation.



Parameter

MGT

Catalog No.	Suitable Busbar (mm)	Dimensions(mm)				Weight (kg)
		φ	L	C	S	
MGT-50	50/44	50	85	80	14	2
MGT-70	70/64	70	85	80	16	2.4
MGT-80	80/72	80	85	80	16	4
MGT-90	90/80	90	105	100	18	4.2
MGT-100	100/90	100	105	100	18	4.4
MGT-110	110/100	110	105	100	18	5
MGT-120	120/110	120	105	100	18	5.2
MGT-130	130/116	130	130	125	20	7.2
MGT-150	150/136	150	130	125	20	8.2
MGT-170	170/156	170	160	150	22	11.5
MGT-200	200/180	200	170	160	22	15
MGT-250	250/230	250	180	170	24	19.5
MGT-150.1	150/136	150	160	150	30	12.3

MGT(D)

Catalog No.	Suitable Busbar (mm)	Dimensions(mm)				Weight (kg)
		φ	L	C	S	
MGT-70D	70/64	70	80	100	16	2.4
MGT-80D	80/72	80	80	100	16	4
MGT-90D	90/80	90	100	125	18	4.2
MGT-100D	100/90	100	100	125	18	3.6
MGT-110D	110/100	110	100	125	18	4
MGT-120D	120/110	120	100	125	18	4.3
MGT-130D	130/116	130	125	150	20	5.6
MGT-150D	150/136	150	125	150	20	7
MGT-170D	170/156	170	150	180	22	9.5
MGT-200D	200/180	200	160	200	22	15
MGT-250D	250/230	250	170	200	24	21

MGT(C)

Catalog No.	Suitable Busbar (mm)	Dimensions(mm)				Weight (kg)
		ϕ	a	h	b	
MGT-50c	50/44	70	50	85	16	2
MGT-60C	60/54	80	80	100	16	2.3
MGT-70c	70/64	70	80	100	16	2.5
MGT-80c	80/72	80	80	100	16	2.7
MGT-90c	90/80	90	100	125	18	3.3
MGT-100C	100/90	100	100	125	18	3.8
MGT-110C	110/100	110	100	125	18	5.2
MGT-120c	120/110	120	100	125	18	5.4
MGT-130C	130/116	130	125	150	20	6.7
MGT-150c	150/136	150	125	150	20	8
MGT-170c	170/156	170	150	180	22	10.5
MGT-200c	200/180	200	150	200	22	16
MGT-250c	250/230	250	150	200	24	22