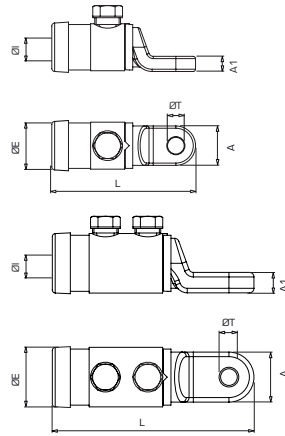
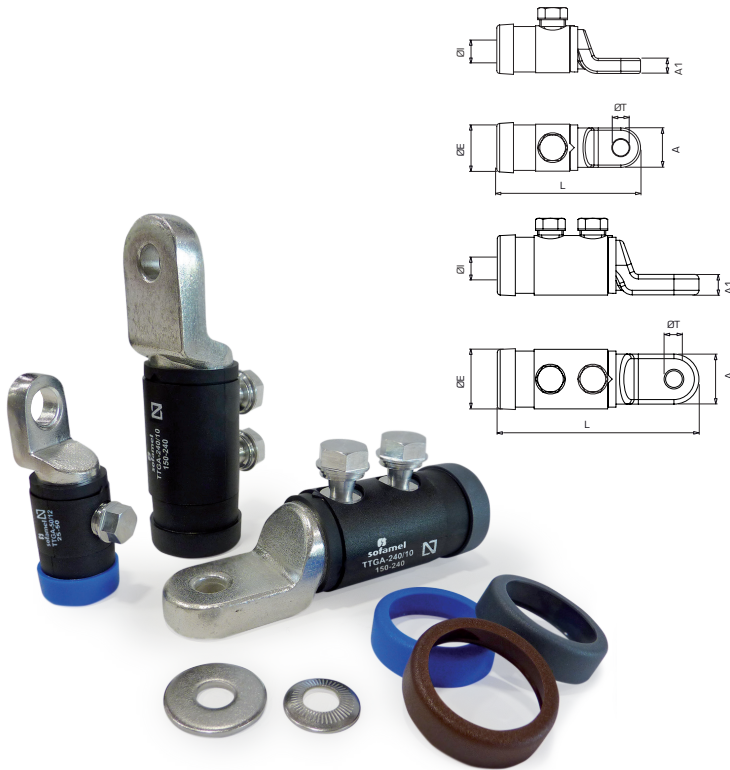


Bimetallic Connectors


CONNECTION CATALOGUE







Mod. TTGA


Insulated terminals with shear head bolts

TTGA cable lugs are manufactured from high-conductivity cast aluminium with a finish covering the complete cable lug surface using a tinsplating process. They feature an insulated cover and different-coloured bands to differentiate between phases: black, brown and grey, and neutral in blue.

*According to UNE 211022 standard.
Have the  AENOR certificate mark.



Code	Ref.	Section (mm ²)	T1/T2		T3		Strip Length	Dimensions (mm)						Kg x 100	Bag	Box
								ØE	ØI	L	ØT	A	A1			
101400	TTGA-50/8	25 to 50	1 x M12	12	8	13	35	29	13	79	9	22	8	6,600	1	50
101405	TTGA-50/10				10	17		29	13	79	11	22	8	6,700	1	50
101410	TTGA-50/12				12	19		29	13	79	13	22	8	7,100	1	50
101415	TTGA-95/8	50 to 95	1 x M12	12	8	13	35	29	13	79	9	22	8	6,400	1	50
101420	TTGA-95/10				10	17		29	13	79	11	22	8	6,600	1	50
101425	TTGA-95/12				12	19		29	13	79	13	22	8	7,000	1	50
101438	TTGA-150/10	95 to 150	2 x M17	17	10	17	60	33	16	118	11	26	10	11,300	1	25
101439	TTGA-150/12				12	19		33	16	118	13	26	10	11,100	1	25
101450	TTGA-240/10	150 to 240	2 x M17	17	10	17	60	40	20	133	11	33	13,5	21,000	1	25
101455	TTGA-240/12				12	19		40	20	133	13	33	13,5	21,700	1	25

Insulation protection
According to UNE 211022 standard
Have the  AENOR certificate mark

