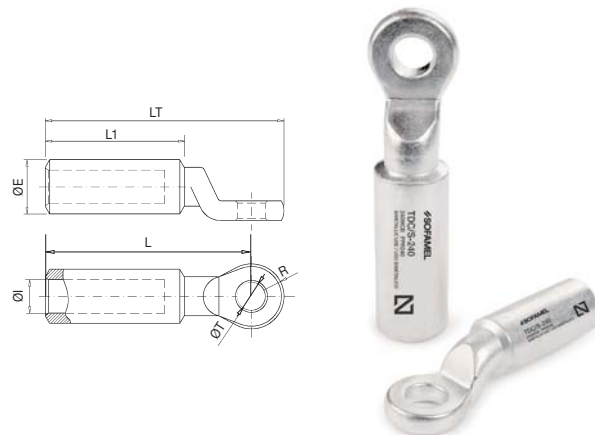


10403 TDC/S

Terminal bimetálico estanhado

Os terminais bimetálicos TDC/S são fabricados em barra de liga de alumínio com pureza igual ou superior a 99,5%. A superfície do conector é coberta por um banho eletrolítico de estanho. É incorporada graxa neutra no interior do terminal para evitar a oxidação do alumínio.

* Atendem à norma UNE 211024-2 e possuem o certificado AENOR.



Código	Ref.	Secção (mm²)	Dimensões (mm)							Kg x 100	Saco	Caixa
			ØE	ØI	ØT	R	L1	L	LT			
111085	TDC/S-16/10 ¹	16	16,0	5,5	10,7	13,0	47,1	75,0	88,0	-	1	125
111090	TDC/S-16/12	16			12,9					5,300	1	125
111099	TDC/S-25/10 ¹	25		6,5	10,7					-	1	125
111100	TDC/S-25/12	25			12,9					5,000	1	125
111110	TDC/S-35/12 ¹	35	20,0	8,0	12,9	13,0	48,0	75,0	88,0	4,800	1	125
111118	TDC/S-50/8 [*]	50		9,0	9,0					4,940	1	125
111119	TDC/S-50/10 [*]	50			10,7					4,890	1	125
111120	TDC/S-50/12 ^{* 1}	50		11,0	12,9					4,840	1	125
111130	TDC/S-70/12 ¹	70			10,7					4,300	1	125
111139	TDC/S-95/10 [*]	95		12,5	10,7					4,250	1	125
111140	TDC/S-95/12 ^{* 1}	95			12,9					4,240	1	125
111150	TDC/S-120/12 ¹	120		13,7	12,9	15,0	65,0	98,0	113,0	9,210	1	80
111159	TDC/S-150/10 [*]	150	25,0	15,5	10,7					8,740	1	80
111160	TDC/S-150/12 ^{* 1}	150			10,7					8,640	1	80
111170	TDC/S-185/12 ¹	185	32,0	17,0	12,9	18,0	65,0	104,0	122,0	15,000	1	50
111179	TDC/S-240/10 [*]	240			10,7					14,625	1	50
111180	TDC/S-240/12 ^{* 1}	240		19,5	12,9					14,500	1	50
111184	TDC/S-300/10	300			10,7	20,0	100,0	145,0	165,0	30,750	1	32
111185	TDC/S-300/12	300	40,0	23,3	12,9					30,600	1	32
111186	TDC/S-300/16 ¹	300			16,7					28,400	1	32
111189	TDC/S-400/10	400		26,0	10,7					28,250	1	32
111190	TDC/S-400/12	400			12,9					-	1	32
111191	TDC/S-400/16 ¹	400			16,7					-	1	32

(*) Dimensões e tolerâncias de acordo com a UNE 211024.

(1) Dimensões conforme DMA-C33-853/N.