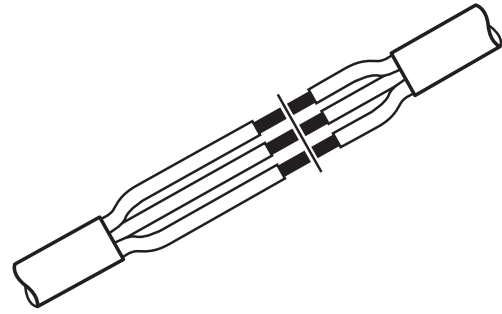


• Junction boxes

Features

- Heat shrink system
- In line junction
- Application consutores cables with copper or aluminum with plastic insulation up to 1kV
- Total guarantee electrical insulation and airtightness



Type	N.º Cond.	Section (mm²)	Reference	
JT-E (CU/CU)	2	1,5 4	JT-E 2x1,5-4	
		4 16	JT-E 2x4-16	
	3	1,5 4	JT-E 3x1,5-4	
		4 16	JT-E 3x4-16	
	4	1,5 4	JT-E 4x1,5-4	
		4 16	JT-E 4x4-16	
	JT-C (CU/CU)	2	1,5 10	JT-C 2x1,5-10
			10 50	JT-C 2x10-50
2		25 95	JT-C 2x25-95	
		70 240	JT-C 2x70-240	
3		1,5 10	JT-C 3x1,5-10	
		10 50	JT-C 3x10-50	
3		25 95	JT-C 3x25-95	
		70 240	JT-C 3x70-240	
4		1,5 10	JT-C 4x1,5-10	
		10 50	JT-C 4x10-50	
		25 95	JT-C 4x25-95	
		70 240	JT-C 4x70-240	

Type	N.º Cond.	Section (mm²)	Reference
JT-AC (AL/AL/CU)	2	16	JT-AC 2x16
		25 - 35	JT-AC 2x25-35
		25 - 70	JT-AC 2x25-70
		95 - 240	JT-AC 2x95-240
	3	240 - 300	JT-AC 2x240-300
		16	JT-AC 3x16
		25 - 35	JT-AC 3x25-35
		25 - 70	JT-AC 3x25-70
	4	95 - 240	JT-AC 3x95-240
		240 - 300	JT-AC 3x240-300
		16	JT-AC 4x16
		25 - 35	JT-AC 4x25-35
4	25 - 70	JT-AC 4x25-70	
	95 - 240	JT-AC 4x95-240	
	240 - 300	JT-AC 4x240-300	

• Heat shrink tubes - MWTM

Features

- Medium wall heat-shrink tubes made of crosslinked polyolefin
- Tubes supplied with the standard length of 1500mm
- Garranty insulation and airtightness



Range of application for Ø of cable	Dimensions (mm)					Reference
	Ø D	Ø d	S1	S2		
3,5 - 9,0	10,0	3,0	0,4	1,0	MWTM 10/3	
5,5 - 14,0	16,0	5,0	0,5	1,5	MWTM 16/5	
8,5 - 22,0	25,0	8,0	0,7	2,0	MWTM 25/8	
13,0 - 32,0	35,0	12,0	0,7	2,0	MWTM 35/12	
17,5 - 45,0	50,0	16,0	0,7	2,0	MWTM 50/16	
21,0 - 55,0	63,0	19,0	0,8	2,5	MWTM 63/19	
24,0 - 68,0	75,0	22,0	0,9	3,0	MWTM 75/22	
28,0 - 77,0	85,0	25,0	0,9	3,0	MWTM 85/25	
32,0 - 86,0	95,0	29,0	1,0	3,3	MWTM 95/29	
37,0 - 104,0	115,0	34,0	1,0	3,3	MWTM 115/34	
46,0 - 126,0	140,0	42,0	1,0	3,3	MWTM 140/42	
55,0 - 144,0	160,0	50,0	1,0	3,3	MWTM 160/50	
66,0 - 162,0	180,0	60,0	1,0	3,5	MWTM 180/60	

