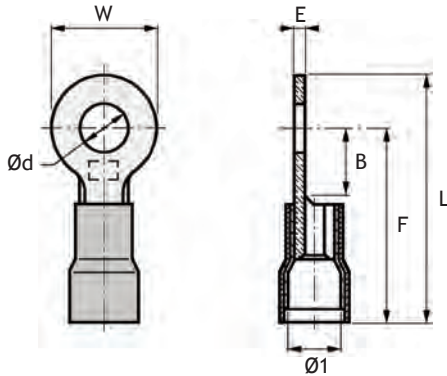









Preinsulated ring terminals


General features


- ✓ Material : tin-plated copper
- ✓ Insulation according to EN 45545
- ✓ SNCF drawing : 10-5050-309
- ✓ RATP drawing : MR-3-52964



	 mm^2	 p/n	 SNCF	W	L	E	Ød	F	B	Ø1	 SNCF	
0.34 - 1.5 ●	51143-2	7-847-4839	5.6	17.3	0.8	3.2	14.5	3.5	3.6		0-0391-6840	TH1S
	51154-2	7-847-5028	8	21	0.8	4.2	17	6	3.6			
	51155-2	7-847-1112	8	21	0.8	5.2	17	6	3.6			
	51136-2	7-847-4251	12.5	27	0.8	6.3	20.7	6.5	3.6			
0.34 - 1.5 ○	51143-2BC	7-847-5369	5.6	17.3	0.8	3.2	14.5	3.5	3.6		0-0391-6840	TH1S
	51154-2BC	7-847-5368	8	21	0.8	4.2	17	6	3.6			
	51135-2BC	7-847-4984	12.5	27	0.8	5.2	20.7	6.5	3.6			
	51136-2BC	7-847-5367	12.5	27	0.8	6.3	20.7	6.5	3.6			
1 - 2.5 ●	51183-2	7-847-5237	8.6	21	0.8	3.2	16.7	6	4.8		7-847-7141	TH2S
	51184-2	7-847-5532	8.6	21	0.8	4.2	16.7	6	4.8			
	51185-2	7-847-5483	8.6	21	0.8	5.2	16.7	6	4.8			
	51176-2	7-847-5484	12.5	27	0.8	6.3	20.7	6	4.8			
	51178-2	7-847-4678	12.5	27	0.8	8.4	20.7	6	4.8			
2.6 - 6 ●	STC 1-4-2JN	7-847-5389	9.6	29.5	1	4.2	24.7	7	8.8		0-391-6837	TH3-2
	STC 1-5-2JN	7-847-4679	9.6	29.5	1	5.2	24.7	7	8.8			
	STC 1-6-2JN	7-847-4216	9.6	29.5	1	6.3	24.7	7	8.8			
	STC 2-8-2JN	7-847-4363	13.8	35	1	8.4	28.1	8	8.8			
	STC 2-10-2JN	7-847-5390	13.8	35	1	10.3	28.1	8	8.8			
	STC 2-12-2JN	7-847-4886	19	42	1	12.8	32.5	14	8.8			

 Cross section (mm^2)

 SNCF code

 Crimping tool

Unless otherwise stated, all dimensions are in millimeters