



See online
technical sheet

/ TSF16xxx

TSF type earthing cable, 16mm² section.



/ Standards

- CEI 61230
- IEC 61138

/ Use

Provides copper connection between clamps and vices of portable earthing and short-circuiting devices.

Type TSF: Single-core copper cable with silicone sheath and crimped terminal connection (double crimping),
-40°C to +70°C

/ Technical specifications

- Product kind : Cable
- Short-circuit intensity kA/0.5s : 6
- Short-circuit intensity kA/1s : 4
- Cable material : Copper
- Cable isolation type : Silicone
- Cross-section (mm²) : 16

/ Table legend

Others lengths on request.

Product reference	Floor cable lenght (m)	Ø of terminal hole on phase(s) side	Ø of ground lug terminal hole	Weight (kg)
TSF16004N	0,4	Female bayonet connector	No letter = Ø10	0,06
TSF16008	0,8	No letter = Ø10	No letter = Ø10	0,12
TSF1601	1	No letter = Ø10	No letter = Ø10	0,15
TSF1602	2	No letter = Ø10	No letter = Ø10	0,3
TSF1603	3	No letter = Ø10	No letter = Ø10	0,45
TSF1606	6	No letter = Ø10	No letter = Ø10	0,9
-	-	-	-	-
TSF1616	16	No letter = Ø10	No letter = Ø10	2,4