



14 AWG FT4 600V - Unshielded Multi-Conductors

Multi	Part No.	Conductor Count	Insulation Thickness		Cable O.D.		Cable Weight		Max Pulling Tension		Min Bend Radius	
			in	mm	in	mm	lbs/Mft	kg/km	lbs	kg	in	mm
	6101402TFT4	2	0.015	0.38	0.227	5.8	40	59	68	31	3.2	81
	6101403TFT4	3	0.015	0.38	0.278	7.1	61	91	102	46	3.9	99
	6101404TFT4	4	0.015	0.38	0.295	7.5	74	110	137	62	4.1	105
	6101405TFT4	5	0.015	0.38	0.353	9.0	97	145	171	77	4.9	126
	6101407TFT4	7	0.015	0.38	0.372	9.4	128	191	239	108	5.2	132
	6101409TFT4	9	0.015	0.38	0.450	11.4	167	249	307	139	6.3	160
	6101412TFT4	12	0.015	0.38	0.471	12.0	213	317	410	186	6.6	167
	6101415TFT4	15	0.015	0.38	0.551	14.0	266	396	512	232	7.7	196

Dimensions and weights are nominal and subject to change without notice.

Specifications and Compliances

- CSA C22.2 No. 214/UL 444, Communication Cables (Type CMG)
- CSA C22.2 No. 210, Appliance Wiring Material (AWM I/II A/B)
- UL 13, Power Limited Circuit Cables (CL3)
- CSA C22.2 No. 2556 FT4, UL 1685 Vertical-Tray Flame Test
- IEEE 383 & 1202, ICEA T-30-520 (70,000 BTU/hr) Vertical Flame Test rated

Conductor Stranded Tinned Soft Copper, ASTM B33
Insulation Polyvinyl Chloride (SRPVC), 105°C
Jacket Polyvinyl Chloride (PVC)

Applications

- For use in Class 2 circuits, communication, appliance wiring and power limited circuits where not subject to mechanical damage.
- For data processing and similar system connections and inter-connections installed under raised floors as per CE Code Part I 12-020 and NEC 725.154(A).
- For use indoors in raceways; dry or damp locations, exposed and concealed wiring.
- For Class 3 (NEC) circuits as described in NEC Article 725 and CE Code Part I.