

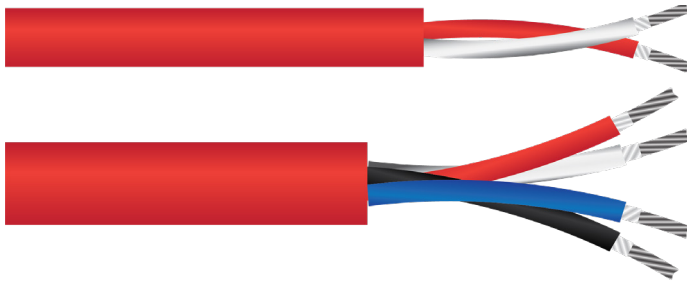
2 HOUR FIRE RATED CABLE

AS/NZS 3013 STANDARD

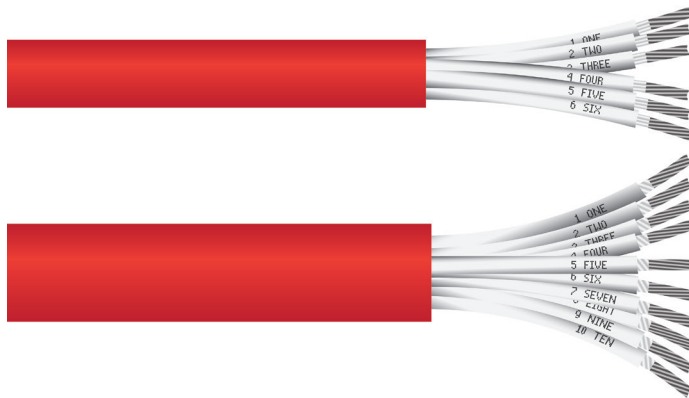


Multicore TCW LSZH 450/750V

STANDARDS: WS52W, AS/NZS 3013



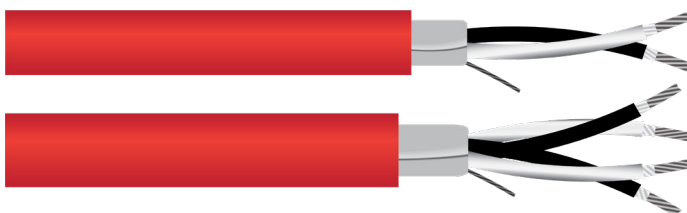
Conductors	Nominal Area (mm ²)	Length	Voltage Rating	Maser Code
2 Core	1.5	Cut to length	450/750V	BFR2C1.5
	2.5	Cut to length	450/750V	BFR2C2.5
4 Core	1.5	Cut to length	450/750V	BFR4C1.5



Conductors	Nominal Area (mm ²)	Length	Voltage Rating	Maser Code
6 Core	1.5	Cut to length	450/750V	BFR6C1.5
10 Core	1.5	Cut to length	450/750V	BFR10C1.5

Multi-Pair TCW LSZH 450/750V Overall Screen

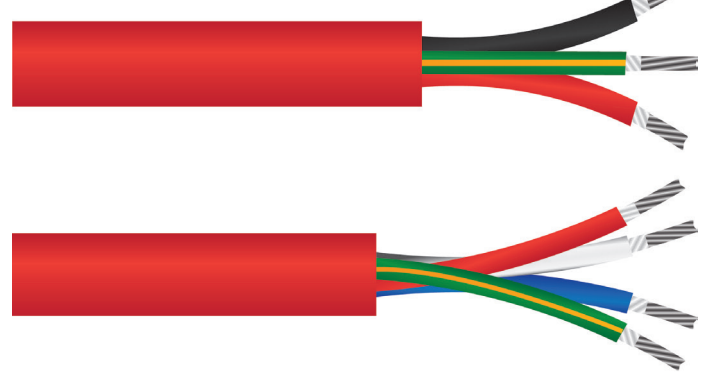
STANDARDS: WS51W, AS/NZS 3013



Conductors	Nominal Area (mm ²)	Length	Voltage Rating	Maser Code
1 Pair	1.5	Cut to length	450/750V	BFR1P1.5CS
2 Pair	0.75	Cut to length	450/750V	BFR2P0.75CS

2 Core+Earth / 3 Core+Earth 0.6/1KV

STANDARDS: WS52W, AS/NZS 3013



Conductors	Nominal Area (mm ²)	Length	Voltage Rating	Maser Code
2 Core + Earth (3G)	1.5	Cut to length	0.6/1KV	BFR3G1.5
	2.5	Cut to length	0.6/1KV	BFR3G2.5
3 Core + Earth (4G)	1.5	Cut to length	0.6/1KV	BFR4G1.5

CAT6 90 Min. Fire Rated LSZH

STANDARDS: IEC 60331-23

Plain annealed copper wire, solid according to IEC(EN) 60228 class 1, Polyethylene + Silicone Rubber Insulation, Fire resistance tape wrapped over cable core, Plastic separator, Thermoplastic LSZH compound type LTS3 as per BS 7655-6.1



Category	Speed	Length	Maser Code
Cat6 4PR	250Mhz	Cut to length	C-CAT6UTP4P23FR

Looking for something else?

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