

Fire Control – Ordinary Duty

Application: Ordinary Duty Fire Control Cables are suitable for Fire Alarms, Smoke Detectors, Speakers, Modules, Evacuations Systems and more...

Conductor: Plain Annealed Copper

Insulation: PVC V75

Sheath: PVC V75

Sheath Colour: Red with White Stripe/Trace

Standards: AS/NZS 3013:2005 (WSX1 - Mechanical), AS/NZS 1125, IEC 60228, AS/NZS 3808, AS/NZS 5000.2, AS 1670:2018 ELV Markings, AS/ACIF S008 ACMA Compliance.

Greenstar: Approved

ELECTRA Part Number	SIZE	CORES	INSULATION Thickness	SHEATH Thickness	SHEATH Colour/s	O.D.
FC74020D	0.75	2	0.6	0.9	Red c/w White Stripe	4.2 x 6.5
FC75020D	1.50	2.00	0.6	0.9	Red c/w White Stripe	4.5 x 7.2

**Size = mm², O.D. ± 10%, Insulation Thickness, Sheath Thickness and O.D. = mm*

Fire Control – Heavy Duty

Application: Ordinary Duty Fire Control Cables are suitable for Fire Alarms, Smoke Detectors, Speakers, Modules, Evacuations Systems and more...

Conductor: Plain Annealed Copper

Insulation: PVC V-90

Sheath: PVC 3V-90 Easy Tear

Sheath Colour: Red with White Stripe/Trace

Standards: AS/NZS 3013:2005 (WSX1 - Mechanical), AS/NZS 1125, IEC 60228, AS/NZS 3808, AS/NZS 5000.1, AS 1670:2018 ELV Markings, AS/ACIF S008 ACMA Compliance.

Greenstar: Approved

ELECTRA Part Number	SIZE	CORES	INSULATION Thickness	SHEATH Thickness	SHEATH Colour/s	O.D.
Heavy Duty						
FC7402HD	0.75	2	0.8	1.8	Red c/w White Stripe	6.5 x 9.2
FC7502HD	1.5	2	0.8	1.8	Red c/w White Stripe	6.9 x 10.0
Heavy Duty Twisted						
FC7402HDT	0.75	2	0.8	1.8	Red c/w White Stripe	9.0
FC7502HDT	1.5	2	0.8	1.8	Red c/w White Stripe	9.8

**Size = mm², O.D. ± 10%, Insulation Thickness, Sheath Thickness and O.D. = mm*

electracables.com.au

SYDNEY
(02) 8786 5200

MELBOURNE
(03) 9706 6819

BRISBANE
(07) 3386 9800

PERTH
(08) 9454 2628

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