

Data Sheet

CA-FRC2075-100
CA-FRC2075-250
CA-FRC2075-500
CA-FRC2015-100
CA-FRC2015-250
CA-FRC2015-500



Product Overview

Fire Rated Cable

Application: Multi-core halogen free, low smoke, low toxicity, non-corrosive emission, flame retardant cables for fire detection, control, warden phones & 1668 smoke control
Conductor: Plain Annealed Copper (Class 2 of IEC60228)
Barrier: Mica Glass Tape
Insulation: X-HF-110
Sheath: HFS-110-TP, Flame Retardant
Sheath Colour: Red or Red c/w white Stripe (Trace)
Standards: AS/NZS 3013:2005 - Category WS52W, IEC 60332-3, BS6387
Greenstar: Approved

Fire Rated Red Twin									
Part No	Size (mm ²)	Cores	Insulation Thickness (mm)	Sheath Thickness (mm)	Sheath Colour/s	O.D. (mm)	Marking	MinimumB end Raduis (mm)	Drum Size (m)
CA-FRC2075-100	0.75	2	0.6	1.2	Red	9.34	ELV Fire	190	100
CA-FRC2075-250	0.75	2	0.6	1.2	Red	9.4	ELV Fire	190	250
CA-FRC2075-500	0.75	2	0.6	1.2	Red	9.4	ELV Fire	190	500
CA-FRC2015-100	1.5	2	0.6	1.3	Red	10.3	ELV Fire	210	100
CA-FRC2015-250	1.5	2	0.6	1.3	Red	10.3	ELV Fire	210	250
CA-FRC2015-500	1.5	2	0.6	1.3	Red	10.3	ELV Fire	210	500