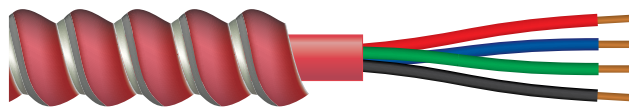


FAS FIRE ALARM CABLE ARMoured UNSHIELDED

- Conductor** Solid bare copper
- Inner Jacket** Red PVC
- Armour** Red tinted aluminum interlocked
- Temperature** -30°C bend to 105°C
- Packaging** X 75, X 150, X 300m Spools
- Approvals** CSA C22.2 No. 208 Type FAS FT4, SR (Sunlight Resistant)
- Applications** Designed for use in the interconnection of security system elements; including fire protective signaling devices such as smoke detectors, fire alarms and two way emergency communication systems.

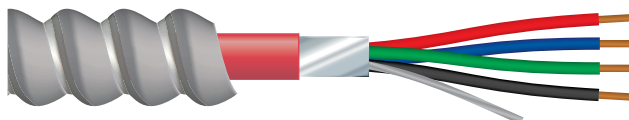


Product Code	Cond Size	# of Cond.	Cond. Strand	Nominal Insulation Thickness (inches)	Nominal Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (kgs/km)	Colour Code
39EB1803-20	18	3	Solid	.015	.035	.397	104	92
39EB1805-20	18	5	Solid	.015	.036	.437	135	92
39EB1603-20	16	3	Solid	.015	.035	.445	136	92
39EB1605-20	16	5	Solid	.015	.039	.494	181	92
39EB1403-20	14	3	Solid	.015	.037	.477	165	92
39EB1405-20	14	5	Solid	.015	.039	.529	228	92

Colours: Also available without red tint.

FAS FIRE ALARM CABLE ARMoured FOIL SHIELD

- Conductor** Solid bare copper
- Inner Jacket** Red PVC
- Shield** Aluminum polyester shield with 22 AWG stranded tinned copper drain wire
- Armour** Aluminum interlocked
- Temperature** -30°C bend to 105°C
- Packaging** X 75, X 150, X 300m Spools
- Approvals** CSA C22.2 No. 208 Type FAS FT4, SR (Sunlight Resistant)
- Applications** Designed for use in the interconnection of security system elements; including fire protective signaling devices such as smoke detectors, fire alarms and two way emergency communication systems.



Product Code	Cond Size	# of Cond.	Cond. Strand	Nominal Insulation Thickness (inches)	Nominal Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (kgs/km)	Colour Code
39EC1803	18	3	Solid	.015	.035	.397	107	92
39EC1805	18	5	Solid	.015	.035	.437	139	92
39EC1603	16	3	Solid	.015	.035	.445	140	92
39EC1605	16	5	Solid	.015	.039	.494	185	92

Colours: Also available with red tint, please add -20 to Product Code