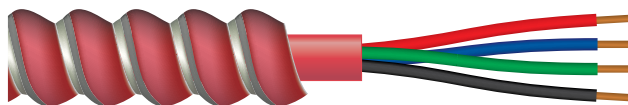


FAS Fire Alarm Cable Armoured Unshielded

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.

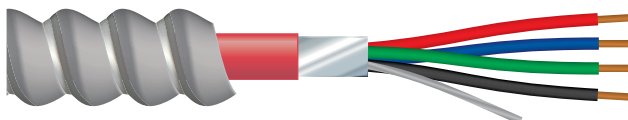


Product Code	Cond Size	# of Cond.	Cond. Strand	Nominal Insulation Thickness (inches)	Nominal Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (kgs/km)	Colour Code
39EB1803-20	18	3	Solid	.015	.035	.397	104	92
39EB1805-20	18	5	Solid	.015	.036	.437	135	92
39EB1603-20	16	3	Solid	.015	.035	.445	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