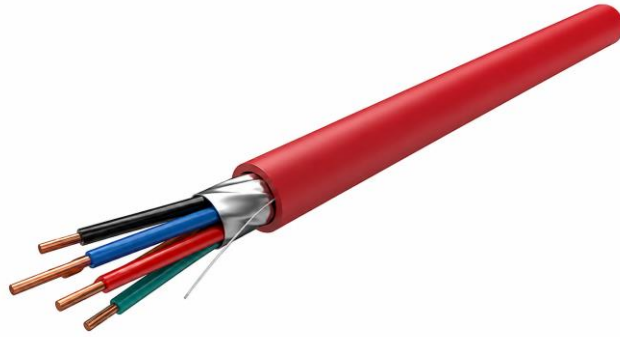


HAELink Supply Inc.

NON-ARMORED FIRE ALARM CABLE

Product Specification



Fire Alarm Cable Non-Armored

Product Description

Non-armored multi-conductor fire alarm cable for indoor fire alarm, signal and voice communication circuits. Available in shielded or unshielded constructions depending on system requirements.

Typical Construction

Construction	Specification
Conductor	Bare copper
Conductor Size	18 AWG to 14 AWG*
Number of Conductors	2 to 10 conductors*
Insulation	PVC
Core Construction	Twisted pair or cabled multi-conductor construction
Optional Shield	Aluminum/polyester foil with drain wire, where specified
Outer Jacket	Overall PVC jacket
Jacket Color	Red

Applications

Application	Typical Use
Fire alarm circuits	Indoor fire alarm systems
Signal circuits	Low-voltage signaling and control
Voice communication	Emergency voice / communication circuits
Installation	Suitable for installation in cable raceways and other permitted indoor wiring methods*

Product Rating

Item	Rating / Compliance
Voltage Rating	300 V*
Temperature Rating	105°C*
Flame Rating	FT4*
Reference Standard	CSA C22.2 No. 208* UL FPLR

* **Note:** Values marked with an asterisk are based on the HAELink fire-alarm product range information previously supplied. Confirm the exact conductor count, conductor size, shield option and applicable certification against the factory production specification before customer release.