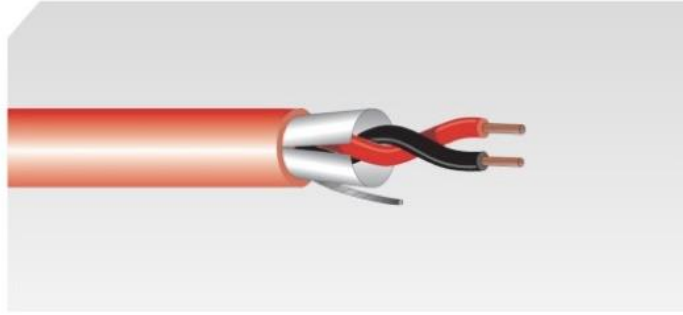


HAELink Supply Inc.

FIRE ALARM CABLE

Power-Limited Multiple Conductor / Shielded



Product Description

Construction	Specification
Conductor	ASTM bare copper
Insulation	PVC insulation
Core Construction	Twisted pair or cabled construction
Overall Shield	100% coverage aluminum polyester foil; binders as required
Drain Wire	24 AWG tinned copper (TC) drain wire
Jacket	Overall PVC jacket

Applications - Indoor

Application	Typical Use
Audio circuits	For fire alarm audio/signaling circuits
Control circuits	For low-voltage fire alarm control circuits
Initiating circuits	For initiating device circuits
Notification circuits	For notification appliance circuits

Product Rating

Item	Rating / Compliance
NEC Type	FPLR
Listing	(UL) Listed
Voltage	Meets 300 V requirements as specified in the NEC
Flame Rating	UL 1666

Typical Construction

Shielded multi-conductor fire alarm cable with bare copper conductors, PVC insulation, aluminum/polyester foil shield, 24 AWG tinned copper drain wire and overall PVC jacket.