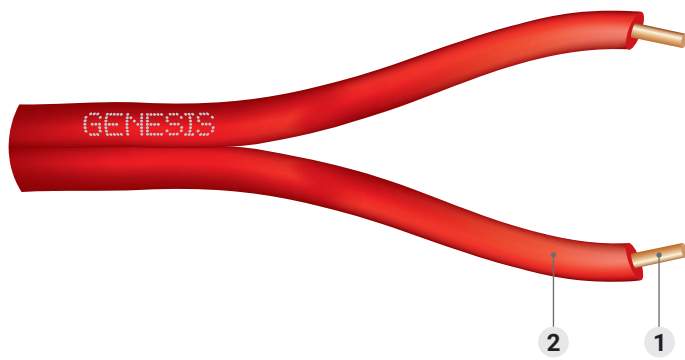


Fire Alarm Zip Cable Riser

-GENESIS-

Genesis Fire Alarm Zip Cables install easily and more simply connect close-proximity applications. Two parallel conductors separate easily without the added bulk of an outer jacket, making Zip Cables the cost-effective choice.



Construction

- 1. Conductor:** Bare Copper conductors for excellent conductivity and low voltage drop
- 2. Insulation:** PVC
Countdown® Length Markings for easy tracking of usage and remaining cable

Applications

Installed in a metal raceway that complies with 300.22(B)

Supported by solid bottom metal cable trays with solid metal covers

Within buildings in other than air-handling spaces and risers

Exposed to sunlight

Specifications

UL 1666 – Riser Rated

CSA C22.2 No. 2556 – FT4 Rated

UL 1424 – Cables for Power-Limited Fire-Alarm Circuits, Type FPLR

UL 13 – Power-Limited Circuit Cables, Type CL3R

Sunlight Resistant Rated

REACH/RoHS Compliant

Rated for 300 Volts

Rated for -20°C to 75°C

Sample Print Legend

GENESIS P/N 4423 2C 16AWG E175105 (UL) FPLR OR CL3R FT4 SUN RES 75C
(RoHS) W/O #XXXXXX-XXXXXX XXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9

Fire Alarm Zip Cable, Riser

Part Number	Conductor Size (AWG)	Number of Conductors	Stranding	Insulation Thickness (in)	Nominal Diameter (in)	DC Resistance (Ohms/1000ft at 20°C)	Capacitance (pF/ft)	Weight (lbs/1000ft)
4423	16	2	Solid	0.022	0.094 x 0.200	4.1	35.4	22.8

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