



Product # V-1292

22/3 Riser

22 gauge 3 conductor wire for alarm, audio, control, or other low voltage systems, featuring 7 strand oxygen-free copper (OFC) conductors and ripcord. Riser (CL3R) fire safety rating for installation in walls and risers (between floors) in both residential and commercial buildings. UL Listed.

<https://www.voltive.com/products/V-1292>

Standards & Ratings

Voltage Rating	300V
Temperature Rating	75°C
Materials & Construction	UL 13
Fire Rating	Riser (CL3R)
Flame Test	UL 1666
Testing Laboratory	UL
Direct Burial?	No
Sunlight Resistant?	No
RoHS?	Yes

Insulation

Colors	Red, Black, White
Material	Polyvinyl Chloride (PVC)
Average Thickness	0.22mm ± 0.10mm
Minimum Thickness	0.16mm
Outer Diameter	1.15mm ± 0.15mm
Resistance	≥ 50 megaohms/km
Dielectric Strength	500V AC for 1 minute

Part Numbers

Part #	Color	Length	Packaging	UPC	Weight	L x W x H (in)	Link
V-1292-2	Black	1000ft	Box	810095242229	11.9 lbs	11.6 x 9.9 x 11.8	View
V-1292-1	White	1000ft	Box	810095242069	11.9 lbs	11.6 x 9.9 x 11.8	View

Conductors

Gauge	22AWG
Count	3
Material	Oxygen Free Copper
Outer Diameter	0.74mm
Strand Count	7
Strand Diameter	0.246mm
DC Resistance	≤ 55.40 ohms/km

Jacket

Available Colors	Black, White
Material	Polyvinyl Chloride (PVC)
Thickness	0.40mm ± 0.10mm
Minimum Thickness	0.24mm
Outer Diameter	3.30mm ± 0.20mm
Minimum Bend Radius	20 × diameter (66mm)
Ripcord	Nylon (1000D)
Printing A	VOLTIVE 22AWG 3C - E516774-XX (UL) CL3R 75C - XXX FT USED / XXX FT REMAINING
Printing B	V-1292 - MM/YY - XXX-XXX - VOLTIVE.COM - XXX FT USED / XXX FT REMAINING