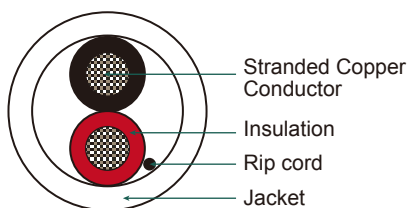


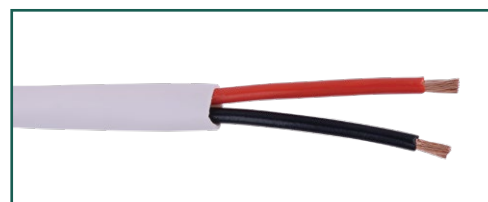
2 Conductor Speaker Cable CL3 CM



Available Put-Ups

- 500' Spool or Box
- 1000' Spool or Box

Available Colors



SPECIFICATIONS			
Cable AWG	16/14/12 AWG	Jacket Color	White
Number of Conductors	2	Insulation Material	PVC
Conductor Material	Stranded BC	Ripcord	Nylon
Strands per Conductors	(see availability chart)	Temp. Rating	60°C
Jacket Material	PVC	Voltage Rating	300V
Jacket Type	CL3/CM		
STANDARDS COMPLIANCE			
<ul style="list-style-type: none"> • RoHS Compliant • c(UL)us Listed • c(UL)us Listed Type CL3/CM 		<ul style="list-style-type: none"> • EU Directive 2002/95/EC(RoHS) • NEC/(UL) Specification CM 	
AVAILABILITY			
Conductor	Stranded	Nom. Capacitance	
16 AWG	65/34 AWG	22 Pf/Ft	
14 AWG	105/34 AWG	25 Pf/Ft	
12 AWG	65/30 AWG	28 Pf/Ft	

Product Description

High-end audio transmission, stereo, professional sound and studio requirements. Twisted copper conductors, polypropylene insulation, super flexible PVC jacket. All of the speaker cables are in-wall rate (CL3) and UL Listed.

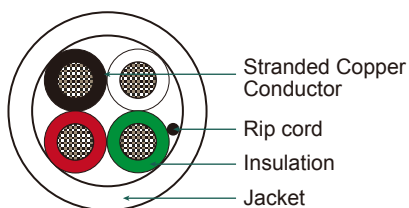
Applications

- Audio/video systems
- Volume controls
- Home entertainment equipment
- Speakers
- Background music

Features & Benefits

- RoHS Compliant
- Easy to use packaging
- Footage markers on cable jacket
- CL3 CM Rated
- UL Listed

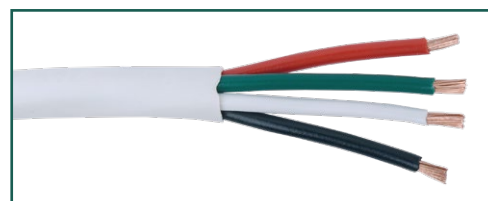
4 Conductor Speaker Cable CL3 CM



Available Put-Ups

- 500' Spool or Box
- 1000' Spool or Box

Available Colors



SPECIFICATIONS			
Cable AWG	16/14/12 AWG	Jacket Color	White
Number of Conductors	4	Insulation Material	PVC
Conductor Material	Stranded OFC	Ripcord	Nylon
Strands per Conductors	(see availability chart)	Temp. Rating	60°C
Jacket Material	PVC	Voltage Rating	300V
Jacket Type	CL3/CM		
STANDARDS COMPLIANCE			
<ul style="list-style-type: none"> RoHS Compliant c(UL)us Listed c(UL)us Listed Type CL3/CM 		<ul style="list-style-type: none"> EU Directive 2002/95/EC(RoHS) NEC/(UL) Specification CM 	
AVAILABILITY			
Conductor	Stranded	Nom. Capacitance	
16 AWG	65/34 AWG	22 Pf/Ft	
14 AWG	105/34 AWG	25 Pf/Ft	
12 AWG	65/30 AWG	28 Pf/Ft	

Product Description

High-end audio transmission, stereo, professional sound and studio requirements. Twisted copper conductors, polypropylene insulation, super flexible PVC jacket. All of the speaker cables are in-wall rate (CL3) and UL Listed.

Applications

- Audio/video systems
- Volume controls
- Home entertainment equipment
- Speakers
- Background music

Features & Benefits

- RoHS Compliant
- Easy to use packaging
- Footage markers on cable jacket
- CL3 CM Rated
- UL Listed