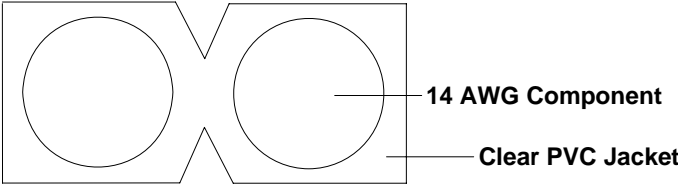



Product Specification Sheet

Catalog Number: 14-2C-ZIP-CLR

Construction Detail	Product Illustration
	
Physical Construction	Description
<p>Component 1: 14 AWG 7x36/38 oxygen free copper conductors PVC insulation: .033-inch nominal thickness</p>	<p>Zip style interconnect speaker wire for distributed audio applications and installations in non-UL rated applications.</p>
	Color Code
	<p>Insulation is clear One leg is printed "+" for positive One leg is printed "-" for negative</p>
	Electrical Specifications
	<p>14 AWG: DCR: 2.86 Ω per 1000 feet Capacitance: 16.9 pF per foot Inductance: .195 μH per foot at 1 KHz Voltage: 150V RMS Temperature: 0°C to 60°C</p>
<p>Final assembly: 2 of component 1 in a parallel lay (zip construction) PVC Jacket: .036-inch nominal thickness Final construction: .138-inch x .276-inch nominal OD Product Print Legend one leg: ++++++ LIBERTY High Definition 14 AWG OFC Speaker Cable ++++++ Continuous ----- on opposite leg</p>	Regulatory Specifications
	<p>This product is not rated. Not for in-wall use.</p>
Specification Control	Product Information
<p>Revision Date: 01/07/1997</p> <p>Liberty Wire & Cable specifications are subject to change without notice. Contact an account representative for current product specifications. Liberty Wire & Cable continuously strives to ensure product specifications are accurate and complete. All physical specifications are nominal.</p>	<p>Jacket Colors: Clear</p> <p>Packaging: 500 foot plastic spools, 1000 foot plastic spools</p> <p>Special Note: Only sold as complete reels</p>