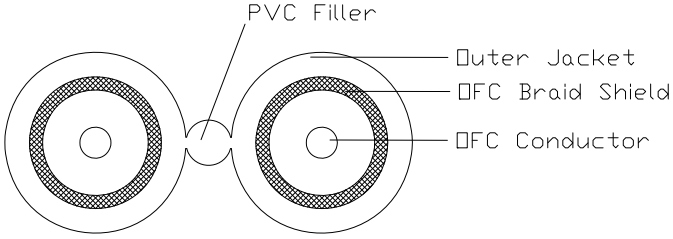
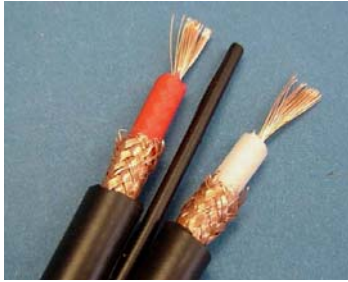


Product Specification Sheet

Catalog Number: Z200

Construction Detail	Product Illustration
	
Physical Construction	Description
<p>Component 1: Coax 18 AWG 80/38 Oxygen Free copper center conductor Foam polyethylene dielectric: .138-inch nominal diameter 95% 38 AWG Oxygen Free copper braid shield PVC Jacket: .032-inch nominal thickness</p>	<p>Non-UL rated parallel RG59/U coaxial style Audio cable for Analog Line Level unbalanced Audio interconnection. Features an extra flexible jacket and PVC split filler that can be pulled to separate the legs to the application.</p>
	Color Code
	<p>Inner dielectric Colored White for Left and Red for Right.</p>
<p>Component 2: PVC Filler: .059-inch diameter</p>	Electrical Specifications
	<p>Coaxial: Conductor DCR: 8.84 Ω per 1000 feet Shield DCR: 4.0 Ω per 1000 feet Capacitance: 23.2 pF per foot Voltage: 300 Volts RMS Impedance: 63.0 Ω Temperature: -20°C to 60°C</p>
<p>Final assembly: 2 of Component one ran in parallel (Zip) with one of component 2 centered Final construction: .236 x .531-inch nominal OD Product Print Legend: INTERFLEX BY LIBERTY Z-200 OFC AUDIO INTERCONNECT on one leg only.</p>	Regulatory Specifications
	<p>Product is not safety rated</p>
Specification Control	Product Information
<p>Revision Date: 09/17/2004</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: Black</p> <p>Packaging: 100 Meter reels</p> <p>Connectors: ZD01 (paired L/R) Solder RCA Plugs</p>

Form Revision Date: 04/15/2004