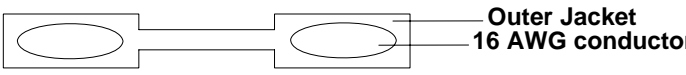



## Product Specification Sheet

**Catalog Number: 15-FSC-162**

Construction Detail	Product Illustration
 <p style="text-align: right;">Outer Jacket 16 AWG conductor</p>	
Physical Construction	Description
<p><b>Component 1:</b> 16 AWG 14x12/38 oxygen free copper conductor</p>	<p>Non-UL rated flat speaker cable featuring an extremely flexible and paint friendly outer jacket for distributed audio applications</p>
	Color Code
	<p>One leg printed with "+" for positive One leg printed -1FT-, use as negative</p>
	Electrical Specifications
	<p><b>16 AWG:</b> DCR: 4.45 Ω per 1000 feet Capacitance: 16.9 pF per foot Inductance: .209 μH per foot at 1 KHz Temperature: -20°C to 60°C Voltage: 30 Volts RMS</p>
<p><b>Final assembly:</b> 2 of component 1 cabled in parallel with .130-inch wide webbing between conductors Vertical Rubber Insulation: .025-inch nominal thickness Final construction: .078-inch x .450-inch flat cable Product Print Legend: <b>FSC BY LIBERTY HIGH RESOLUTION OFC SPEAKER</b> <b>Cable "++++++"</b> other leg printed -1ft- every foot Print to be repeated every 40cm, dark yellow print.</p>	Regulatory Specifications
	<p>This product is not rated</p>
Specification Control	Product Information
<p><b>Revision Date: 01/03/1997</b></p> <p>Liberty Wire &amp; Cable specifications are subject to change without notice. Contact an account representative for current product specifications. Liberty Wire &amp; Cable continuously strives to ensure product specifications are accurate and complete. All physical specifications are nominal.</p>	<p><b>Jacket Colors:</b> White</p> <p><b>Packaging:</b> 100 meter plastic spools 10 meter plastic spools</p>

Form Revision Date: 04/15/2004