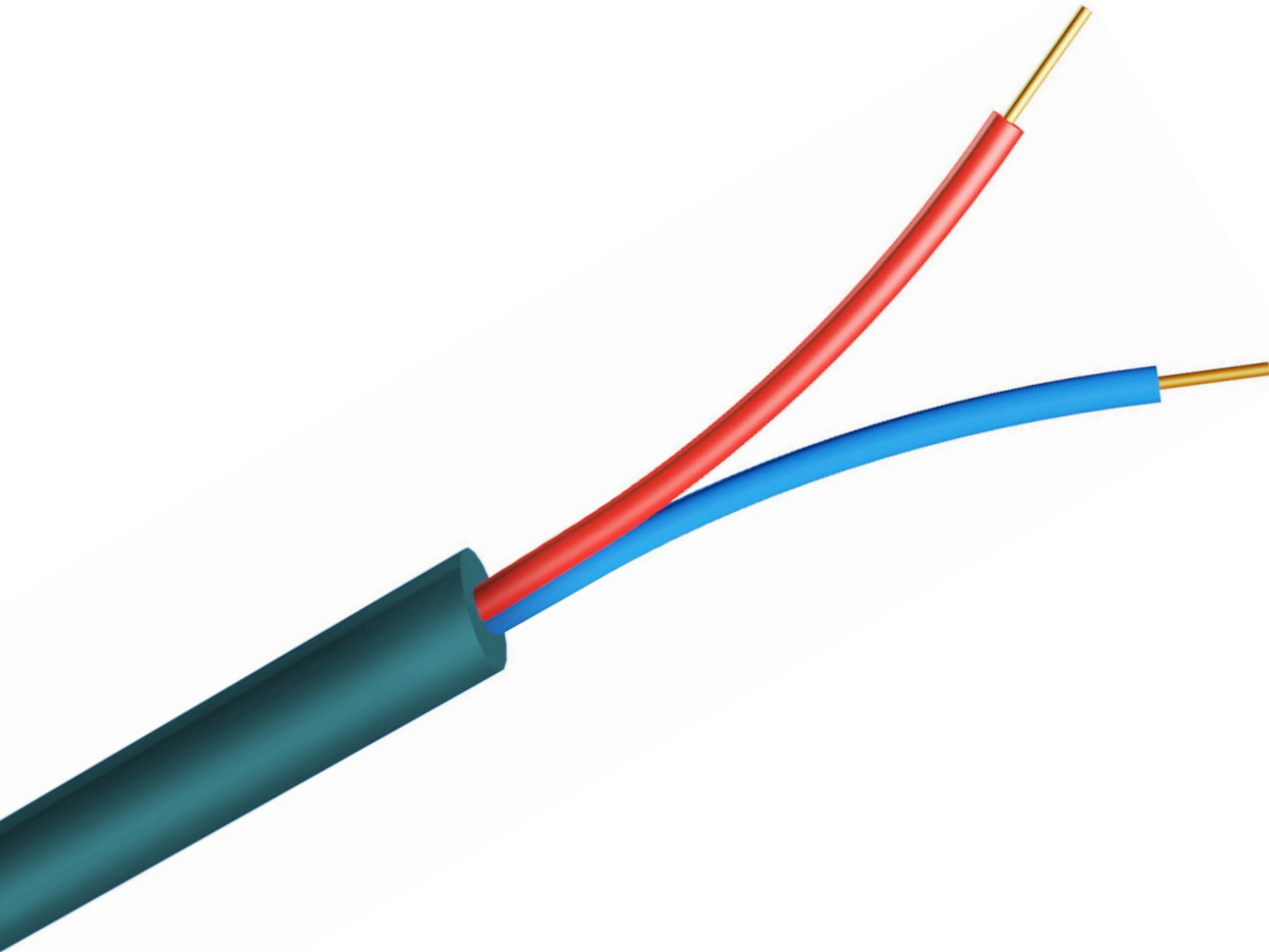




# CS-GP-1.5-2

*installation  
speaker  
100V Line  
LSZH*

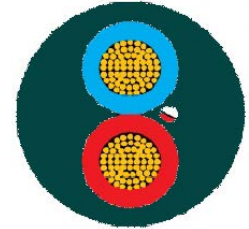


Kelsey New Contractor Series General Purpose speaker cables are specifically designed for installation in public buildings and other areas where Low Smoke Zero Halogen materials are specified such as new-build housing, theaters, music venues and cinemas. They are part of our CE certified range conforming to the new Construction Products Regulations (commonly known as CPR) for all installation cables which came into effect in July 2017.

As these cables have been designed as dedicated installation speaker cables they have been designed to offer best performance electrically and mechanically at competitive prices. We use OFC copper throughout the range and have selected jacketing compounds that glide easily when being pulled through conduit or across other cables. The outer jacket material uses a “Score and Snap” material making on site terminating much easier and quicker.



# CS-GP-1.5-2



## SPECIFICATIONS

<b>Conductors</b>	<i>Material</i>	Stranded oxygen-free copper
	<i>Size</i>	2X1.5mm <sup>2</sup>
<b>Insulation</b>	<i>Material</i>	Special LSZH Compound
	<i>Diameter</i>	2.6mm +/-0.05mm
	<i>Colour</i>	Blue, Red
<b>Outer Jacket</b>	<i>Material</i>	LSZH Compound
	<i>Colour</i>	Blue/Green, RAL 6004
	<i>Overall Diameter</i>	6.6mm +/-0.20mm
	<i>Weight kg/metre</i>	0.07
	<i>Laying</i>	2 cores
	<i>Drum Sizes</i>	500m, 100m, cut lengths
	<i>Order Code</i>	CS-GP-1.5-2
<b>Technical Data</b>	<i>Test Voltage</i>	3kV at 500Hz, effective for 1 minute
	<i>Insulation Resistance Min:</i>	20M Ohm/Km at 20°C
	<i>Conductor Resistance Max:</i>	7.66 Ohm/Km at 20°C
	<i>Temperature Rating</i>	Fixed Installation: -40°C to +80°C
	<i>Minimum Bend Radius</i>	Fixed Installation: 5xO.D.
	<i>Operating Voltage</i>	Max: 300/500V AC/DC (Not suitable as a mains cable)
		RoHS Compliant, Dca, EN 50575:2014+A1:2016

E & OE, specifications and design subject to change without notice