

SPL-2

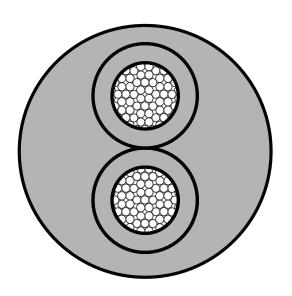
Kelsey SPL is a purpose-built range of professional speaker cables designed for use in the touring, hire and theatre sectors. The high-endurance polymer jacket offers excellent abrasion-resistance and impact protection while maintaining the internal core structure without kinks or twists. Core stranding is optimised for flexibility and high-frequency conductivity without compromising reliability or ease of termination. Each oxygen-free stranded copper conductor offers minimal resistance and low capacitance, with individual core jackets colour-coded for fast identification.

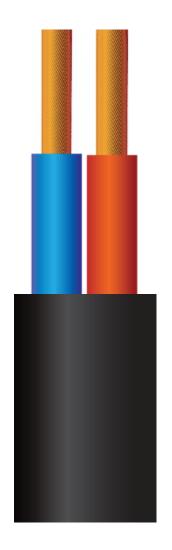
Built for optimum handling and electrical performance, **SPL** is one of the most flexible and easy to rig (even in cold conditions) professional speaker cables on the market.





Conductors	Character de al conserva C
Material	Stranded oxygen-free copper
Sizes	30 * 0.25mm (1.5mm ²) AWG 16; 50 * 0.25mm (2.5mm ²) AWG 14; 56 * 0.30mm (4.0mm2) AWG 12
Insulation	
Material	PVC
Diameters	2.42mm +/-0.05mm; 3.15mm +/-0.05mm; 4.5mm +/-0.05mm
Shorehardness (A)	88 +/-3; 88 +/-3; 90 +/-3
Colour	Blue, Red
Outer Jacket	
Material	Soft PVC
Colour	Black, matt finish, RAL 9005
Overall Diameters	6.2mm +/-0.20mm; 8.2mm +/-0.25mm; 10.8mm +/-0.20mm
Shorehardness (A)	65 +/-3
Weight kg/metre	0.064; 0.101; 0.18
Laying	2 cores with red/white marker thread 2 cores; 2 cores
Drum Sizes	500m, 100m, cut lengths
Order Codes	KC.SPL-1.5-2; KC.SPL-2.5-2; KC.SPL-4.0-2
Tecnical Data	
Test voltage	> 2kV at 50Hz, effective for 1 minute
Insulation Resistance Min.	20M Ohm/Km at 20°C
Conductor Resistance Max.	13.30 Ohm/Km at 20°C; 7.98 Ohm/Km at 20°C; 4.95 Ohm/Km at 20°C
Temperarure Raiting	Static: -20°C to +70°C Operating: -10°C to +70°C
Operating voltage	Max: 300/500V AC/DC (Not suitable as a mains cable) RoHS Compliant







OFC 2X 1.5 SPEAKER/POWER CABLE; OFC 2X 2.5 SPEAKER/POWER CABLE; OFC 2X 4.0 SPEAKER/POWER CABLE