

BULK
CABLES



Bulk Cables

INSTRUMENT CABLES

SS/ONE SONIC SOLUTIONS HIGH DEFINITION INSTRUMENT CABLE

Through a long research process carried out at our laboratories in Italy, our technicians and a team of professional musicians with extensive experience in the music industry have finalized something that goes well beyond a simple cable product, a true working mode providing SOLUTIONS for musicians, the **SONIC SOLUTIONS** cable. This is the cable required by musicians to address their specific need to carry the instrument's sound to the amplifier in the most **transparent** and natural way possible.

The **SS[ONE]** SONIC SOLUTIONS cable presents very different timbre characteristics, not because it acts as a sound equalizer but because it features a different way of carrying the signal from the instruments – most especially the higher harmonics that particularly determine and distinguish timbre.

Conceived, designed, manufactured and distributed by the **SONIC SOLUTIONS by Quik Lok** working group, this cable is 100% made in Italy! This innovative technology allows to drastically lower the capacitance to 56 Pf/mt and achieve absolute sound fidelity.

Whether utilized with electric, acoustic or bass guitars, keyboards or others, this special cable accurately delivers the exact sound produced by the instrument all the way through to the output connection.

Astonishingly broad frequency response, extremely low distortion and full signal transparency are the unique, distinctive features that truly identify the **SS[ONE]** as the **HIGH DEFINITION MUSICAL INSTRUMENT CABLE** par excellence.



SS/ONE

High Definition Instrument Cable

Reel length (meters): **100**

Colours: Black (**BK**)



INSTRUMENT CABLES MADE IN ITALY

CS/535

Instrument Cable

Reel length (meters): **100**

Colours: Black **(BK)**



Specifications

Inner conductor size:	1 x 0.22 mm ² (22 AWG)
Strands x conductor:	7 x 0.20 Bare Copper (BC)
Insulation:	PE (Polyethylene) Ø 1.70 mm
Sub shielding:	100% Conductive PVC
Main shielding:	95% Copper Shield (5 x 8 served strands)
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 65 Shore
Overall diameter:	6.00 mm
Weight:	38.5 Kg (85.56 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	<80 Ohm/Km
Capacitance:	110Pf/m
Insulation resistance at 20°:	>5000 Mohm/Km
Working temperature:	-30° ~ +70°

CS/732

Instrument Cable

Reel length (meters): **100**

Colours: Black **(BK)**



Specifications

Inner conductor size:	1 x 0.50 mm ² (20 AWG)
Strands x conductor:	28 x 0.15 Bare Copper (BC)
Insulation:	FHDPE (Foam High Density Polyethylene) Ø 2.20 mm
Sub shielding:	100% Conductive PVC
Main shielding:	95% Tinned Copper Shield (8 x 16 served strands)
Outer jacket:	Antistatic PVC Polyvinyl Chloride - Hardness grade: 60 Shore
Overall diameter:	6.35 mm
Weight:	47 Kg (104.44 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	<37 Ohm/Km
Capacitance:	135Pf/m
Insulation resistance at 20°:	>10000 Mohm/Km
Working temperature:	-30° ~ +70°



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MICROPHONE CABLES

SS/TWO SONIC SOLUTIONS HIGH DEFINITION MICROPHONE CABLE

Through a long research process carried out at our laboratories in Italy, our technicians and a team of professional musicians have finalized the **SONIC SOLUTIONS** by QUIK LOK Microphone Cable. This is the cable required by musicians to address their specific need to carry the exact sound produced by their instruments in the most **transparent** and natural way possible.

The innovative concept applied to this cable is the result of a new technology thoroughly developed at our R&D department in Italy.

This technology ensures a surprisingly strong and well defined signal, an excellent sound/noise ratio and absolute sound fidelity: whether supporting the performance of a vocalist or utilized with electric, acoustic or bass guitars, keyboards or others, this special cable accurately delivers the sound exactly as produced, all the way through to the output connection.

Ingenious, innovative shielding design makes of this cable the perfect solution to endure the stress of live performing, while full signal **transparency** makes it also ideal for use in recording studios where total sound fidelity is a must.

Astonishingly broad frequency response, extremely linear and well balanced, achieved especially thanks to a phenomenal 0,58 $\mu\text{H}/\text{m}$ inductance rate.

Such exclusive, distinctive characteristics truly identify the **SS[TWO]** as the **HIGH DEFINITION MICROPHONE CABLE** par excellence.



Specifications

Inner conductor size:	2 x 0.35 mm ² (20 AWG)
Conductor strands:	0.10 mm Bare Copper
Insulation:	Dual color XLPE Polythene - Ø 1.70 mm
Core arrangement:	Twisted to pairs with cotton filling
Shielding:	Braided tinned copper shielding (cu 0,10 mm) + TNT tape
Outer jacket:	PVC Polyvinyl Chloride
Overall diameter:	6.00 mm
Weight:	51.5 Kg (114.44 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	< 59 Ohm/Km
Shielding resistance at 20°:	< 29 Ohm/Km
Impedance:	110 Ohm
Conductor/shielding capacitance:	185Pf/m
Conductor/conductor capacitance:	111Pf/m
Working temperature:	-30° - +70°

SS/TWO

High Definition Microphone Cable

Reel length (meters): **100**

Colours: Black (**BK**)

Note: When using SONIC SOLUTIONS Cable for multiple connections it is highly recommended to keep consistent with the same cable type on the whole signal chain. This allows to maintain intact the specific audio characteristics that the cable provides and preserve the unique sound quality that it is expected to deliver.



MICROPHONE CABLES

CM/580

Microphone Cable

Reel length (meters): **100**

Colours: Black **(BK)**



Specifications

Inner conductor size:	2 x 0.22 mm ² (Ø 1.40 mm)
Strands x conductor:	28 x 0.10 Stranded Bare Copper (BC)
Insulation:	Dual colour PE (Polyethylene)
Core arrangement:	Twisted to pairs with cotton filling
Shielding:	Bare copper coil shielding, 0.10 mm, 100% coverage + TNT foil
Outer jacket:	Flex PVC
Overall diameter:	6.40 mm
Weight:	51 Kg (113.33 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°C (Ohm/Km):	According to standard IEC 228/HD 383 S2 (CEI 20-29)
Resistance to flame propagation:	According to the standard IEC 332-1 (CEI 20-35)
Voltage Rating (V):	300/300
Voltage Test (V):	2.000
Working temperature:	+60°C

CM/675

Microphone Cable

Reel length (meters): **100 - 600**

Colours: Black **(BK)** - Blue **(BL)** - Red **(RE)**



Specifications

Inner conductor size:	2 x 0.22 mm ² (22 AWG)
Strands x conductor:	7 x 0.20 Bare Copper (BC)
Insulation:	PE (Polyethylene) Ø 1.45 mm
Shielding:	Bare copper 0.22 drain wire (7 x 0.20) + 100% Conductive PVC
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 65 Shore
Overall diameter:	6.00 mm
Weight:	39.5 Kg (87.78 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	<52 Ohm/Km
Conductor/conductor capacitance:	60Pf/m
Insulation resistance at 20°:	>5000 Mohm/Km
Working temperature:	-30° ~ +70°

CM/995

Microphone Cable

Reel length (meters): **100**

Colours: Black **(BK)**



Specifications

Inner conductor size:	2 x 0.22 mm ² (24 AWG)
Strands x conductor:	28 x 0.10 Bare Copper (BC)
Insulation:	PVC Polyvinyl Chloride - Ø 1.45 mm
Core arrangement:	Twisted to pairs with cotton filling
Shielding:	Bare copper spiral shielding - 100% coverage
Outer jacket:	Super Flex PVC
Overall diameter:	6.30 mm
Weight:	50 Kg (111.11 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	<86 Ohm/Km
Conductor/shielding capacitance:	91Pf/m
Conductor/conductor capacitance:	58Pf/m
Insulation resistance at 20°:	>10000 Mohm/Km
Working temperature:	-20° ~ +70°

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MICROPHONE CABLES



Specifications

Inner conductor size:	2 x 0.50 mm ² (20 AWG)
Strands x conductor:	28 x 0.15 Tinned Copper
Insulation:	Dual color LPE Polythene - Ø 1.70 mm
Core arrangement:	Twisted to pairs with drain wire and cotton filling
Shielding:	Braided tinned copper shielding (8 x 0.10) - 90% coverage
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 60 Shore
Overall diameter:	6.35 mm
Weight:	51.5 Kg (114.44 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Conductor resistance at 20°:	<37 Ohm/Km
Conductor/shielding capacitance:	92Pf/m
Conductor/conductor capacitance:	54Pf/m
Insulation resistance at 20°:	>5000 Mohm/Km
Working temperature:	-30° ~ +70°

CM/780

Anti-static Microphone Cable

Reel length (meters): **100 - 600**

Colours: Black (**BK**)

MIDI CABLES



Specifications

Inner conductor size:	4 x 0.14 mm ² (26 AWG)
Strands x conductor:	18 x 0.10 Bare Copper (BC)
Insulation:	4-colour PVC Polyvinyl Chloride - Ø 1.10 mm
Shielding:	Braided 6 x 0.10 mm bare copper shielding - 90% coverage
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 65 Shore
Overall diameter:	5.40 mm
Weight:	33 Kg (73.33 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Insulation resistance (20°):	<120 Ohm/km
Conductor resistance at 20°:	<127 Ohm/Km
Conductor/shielding capacitance:	126Pf/m
Conductor/conductor capacitance:	74Pf/m
Working temperature:	-30° ~ +70°

CM/900

Midi Cable

Reel length (meters): **100**

Colours: Black (**BK**)

FLAT MULTICORE CABLES MADE IN ITALY



	CM/840	CM/870
	2-Pair Flat Multicore Cable	4-Pair Flat Multicore Cable
Reel length (meters):	100	100
Colours:	Black (BK)	Black (BK)
Specifications		
Inner conductor size:	2 x 0.14 mm ² [25 AWG]	4 x 0.14 mm ² [25 AWG]
Strands x conductor:	18 x 0.10 Bare Copper (BC)	18 x 0.10 Bare Copper (BC)
Insulation:	PVC Polyvinyl Chloride Ø 1.15 mm	PVC Polyvinyl Chloride Ø 1.15 mm
Shielding:	Bare copper [5 x 0.10] spiral shielding - 95% coverage	Bare copper [5 x 0.10] spiral shielding - 95% coverage
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 60 Shore	PVC Polyvinyl Chloride - Hardness grade: 60 Shore
Overall diameter:	3.20 mm x 2	2.40 mm x 4
Weight per 1000 m (3280 ft):	34 Kg (75.55 lbs)	38 Kg (84.44 lbs)
Mechanical / Electric Characteristics		
Conductor resistance at 20°:	<127 Ohm/Km	<127 Ohm/Km
Capacitance:	180Pf/m	180Pf/m
Working temperature:	-30° ~ +70°	-30° ~ +70°



Specifications	
Inner conductor size:	2 x 0.18 mm ² [25 AWG]
Strands x conductor:	10 x 0.15 Bare Copper (BC)
Insulation:	Dual color LPE Polythene - Ø 2.80 mm
Shielding:	Braided 4 x 0.10 bare copper shielding - 60% coverage
Outer jacket:	PVC Polyvinyl Chloride - Hardness grade: 60 Shore
Overall diameter:	5.40 mm x 2
Weight:	32 Kg (71.11 lbs) per 1000 m (3280 ft)
Mechanical / Electric Characteristics	
Conductor resistance at 20°:	<102 Ohm/Km
Conductor/shielding capacitance:	72Pf/m
Insulation resistance at 20°:	>5000 Mohm/Km
Working temperature:	-30° ~ +70°

CM/822

2-Pair Flat Multicore Cable

Reel length (meters): **100**

Colours: Black **(BK)**



Specifications	
Inner conductor size:	2 x 0.14 mm ² [26 AWG]
Strands x conductor:	18 x 0.10 Flexible Bare Copper (BC) twisted to pairs
Insulation:	Dual color Polyolefin - Ø 1.00 mm
Shielding:	Served aluminium/polyester shield + 7 x 0.18 mm tinned copper drain wire - 100% coverage
Outer jacket:	PVC Super Flex
Overall diameter:	4.00 mm
Weight:	14 Kg (31.11 lbs) per 1000 m (3280 ft)
Mechanical / Electric Characteristics	
Conductor resistance at 20°:	<134 Ohm/Km
Conductor/conductor capacitance:	66Pf/m
Insulation resistance at 20°:	>10000 Mohm/Km
Working temperature:	-30° ~ +70°

CM/805

2-Pair Flat Multicore Cable

Reel length (meters): **100**

Colours: Black **(BK)**

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AES/EBU - DMX - AMX DIGITAL CONNECTION CABLES

CM/818

AES/EBU Digital Connection Cable

Reel length (meters): **100**

Colours: Black (**BK**)



Specifications

Inner conductor size:	2 x 0.18 mm ²
Insulation:	Polyolefin - Ø 1.36 mm
Shielding:	Served shielding + 0.18 mm drain wire
Outer jacket:	PVC Flex Polyvinyl Chloride
Overall diameter:	5.00 mm
Weight:	33 Kg (73.33 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Impedance:	110 Ohm
Capacitance:	46Pf/m
Conductor/shielding resistance:	23 Ohm/Km
Conductor/conductor resistance:	110 Ohm/Km
Insulation resistance at 20°:	>105 Mohm/Km
Working temperature:	-20° ~ +70°

CM/825

DMX Digital Connection Cable

Reel length (meters): **100**

Colours: Black (**BK**)



Specifications

Inner conductor size:	2 x 0.25 mm ² (Ø 1.80 mm)
Strands x conductor:	14 x 0.15 Stranded Bare Copper (BC)
Insulation:	Dual colour PE (Polyethylene)
Core arrangement:	Twisted to pairs with PVC filling
Shielding:	Tinned copper braid shielding, 0.10 mm, 90% coverage + Alu/PET foil
Outer jacket:	Flex PVC
Overall diameter:	5.40 mm
Weight:	51.5 Kg (114.44 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Impedance:	120 Ohm
Conductor resistance at 20°C (Ohm/Km):	According to standard IEC 228/HD 383 S2 (CEI 20-29)
Resistance to flame propagation:	According to the standard IEC 332-1 (CEI 20-35)
Voltage Rating (V):	300/300
Voltage Test (V):	2.000
Working temperature:	+60°C

CM/826

AMX 120 Ohm Digital Connection Cable (combines DMX and Power signals)

Reel length (meters): **100**

Colours: Black (**BK**)



Specifications

Inner conductor size:	2 x 0.34 mm ² 2 DMX + 2 x 2.00 mm ² 2 POWER
Insulation:	DMX: Dual colour XLPE Polythene Ø 1.20 mm - POWER: Dual colour PVC Ø 2.80 mm
Shielding:	Drain wire + served alufoil shield (100% coverage) + cotton
Outer jacket:	PVC Polyvinyl Chloride
Overall diameter:	7.50 mm
Weight:	80 Kg (177.78 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Impedance:	120 Ohm
Conductor resistance at 20°:	DMX: >60 Ohm/Km - POWER: >40 Ohm/Km
Conductor/shielding capacitance:	104Pf/m
Conductor/conductor capacitance:	66Pf/m
Insulation resistance at 20°:	DMX: <100000 Mohm/Km - POWER: <6 Mohm/Km
Inductance:	>0.50 mH/Km
Working temperature:	-25° ~ +70°

AES/EBU - DMX - AMX DIGITAL CONNECTION CABLES MADE IN ITALY



CM/828

Multicore DMX 120 Ohm Super Flex Digital Cable
4-Pair cable delivers up to 2048 DMX channels

Reel length (meters): **100**
Colours: Black **(BK)**

Specifications	
Inner conductor size:	2 x 0.22 mm ² Bare Copper Twisted to 4 pairs
Insulation:	Dual colour Polythene Ø 1.20 mm
Single-pair jacket:	PVC Flex - Ø 3.40 mm
Shielding:	Braided tinned copper shield (90%) + drain wire + alufoil shield (100%)
Outer jacket:	PVC Super Flex
Overall diameter:	11.20 mm
Weight per 1000 m (3280 ft):	138 Kg (306.67 lb)
Mechanical / Electric Characteristics	
Impedance:	120 Ohm
Conductor resistance at 20°:	<87 Ohm/Km
Inductance:	<0.37 MH/Km
Conductor/conductor capacitance:	37Pf/m
Insulation resistance at 20°:	>10000 Mohm/Km
Test voltage:	1000 V DC
Working temperature:	-25° ~ +70°

ETHERNET DIGITAL CONNECTION CABLES MADE IN ITALY



ETH/1007

Ethernet CAT6 Digital Connection Shielded Cable

Reel length (meters): **100**
Colours: Black **(BK)**

Specifications	
Inner conductor size:	7 x 0.20 (4 x 2 x 0.22mm ²) Bare Copper
Insulation:	Multiple color LPE Polythene - Ø 1.00 mm
Shielding:	Aluminium foil, served tinned copper braid with drain wire
Inner jacket:	MYLAR overlapping foil
Outer jacket:	PVC Super Flex
Overall diameter:	7.20 mm
Weight:	47 Kg (104.44 lbs) per 1000 m (3280 ft)
Mechanical / Electric Characteristics	
Conductor resistance at 20°:	<100 Ohm/Km
Conductor/conductor capacitance:	62 Pf/m
Insulation resistance at 20°:	>7000 Mohm/Km
Working temperature:	-20° ~ +70°

ETH/1004

Ethernet CAT5e Digital Connection Shielded Cable with double jacket for mobile installations

Reel length (meters): **100**
Colours: Black **(BK)**



Specifications	
Inner conductor size:	7 x 0.20 mm (4 x 2 x 0.22 mm ²) Bare Copper
Insulation:	Multiple color Polyolephine - Ø 0.95 mm
Shielding:	Aluminium foil, tinned copper braid with drain wire
Inner jacket:	MYLAR overlapping foil
Outer jacket:	PVC Super Flex - Ø 6.00 mm
Weight:	55 Kg (122.22 lbs) per 1000 m (3280 ft)
Mechanical / Electric Characteristics	
Conductor resistance at 20°:	<134 Ohm/Km
Conductor/shielding capacitance:	194Pf/m
Conductor/conductor capacitance:	123Pf/m
Insulation resistance at 20°:	>10000 Mohm/Km
Working temperature:	-20° ~ +60°

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VIDEO CONNECTION CABLES

CM/858

Video Connection Coaxial Cable

Reel length (meters): **100**

Colours: Black (**BK**)



Specifications

Inner conductor size:	19 x 0.18 mm ² Tinned Copper
Insulation:	Polyethylene - Ø 2.90 mm
Shielding:	Braided tinned copper shield (16 x 7 x 0.12)
Outer jacket:	PVC Super Flex (0.76 mm thickness)
Overall diameter:	5.00 mm
Weight:	40 Kg (88.88 lbs) per 1000 m (3280 ft)

Mechanical / Electric Characteristics

Impedance:	50 Ohm
Capacitance:	97Pf/m
Shielding resistance:	<14 Ohm/Km
Conductor resistance:	<38 Ohm/Km
Insulation resistance:	>10000 Mohm/Km
Electric tension:	1900 kV
Speed of propagation:	66%
Working temperature:	-30° ~ +80°

SUPERFLEX SERIES MAINS CABLES

CSF/3015

Mains Cable

Reel length (meters): **100**

Colours: Black (**BK**)



Specifications

Inner conductor size:	3 x 1.5 mm ²
Strands x conductor:	29 x 0.25
Conductor material:	Tinned Copper
Conductor diameter:	3 mm +/- 0.1%
Insulation thickness:	0.7 mm
Outer jacket thickness:	PVC 1 mm
Overall diameter:	8.4 mm +/- 0.2%
Weight per 1000 m (3280 ft):	118 Kg (262.22 lbs)
Colours:	Black (BK)

Mechanical / Electric Characteristics

Working temperature:	-30° ~ +90°
Flexibility at low temperatures:	High Flexibility / -30° Cold Flex
Resistance at 20°:	In compliance with IEC 228/HD 383 S2 (CEI 20-29) Norms
Flame resistance:	In compliance with IEC 332/-1 (CEI 20-35) Norms
Non-flame propagating:	In compliance with CEI 20-22/II (IEC 332/-3/A/B/C) and CEI 20-37 Norms

“2000-SERIES” CONNECTING CABLES FOR NON POWERED SPEAKERS MADE IN ITALY



CA/215	CA/225	CA/24
CA/26	CA/425	CA/44

	CA/215	CA/225	CA/24	CA/26	CA/425	CA/44
	Speaker Cable	Speaker Cable	Speaker Cable	Speaker Cable	Speaker Cable	Speaker Cable
Specifications						
Inner conductor size:	2 x 1.5 mm ²	2 x 2.5 mm ²	2 x 4.0 mm ²	2 x 6.0 mm ²	4 x 2.5 mm ²	4 x 4.0 mm ²
Inner conductor:	Bare Copper - Class 5 according to standard IEC 228/HD 383 S2 (CEI 20-29)					
Strands x conductor:	28 x 0.245	48 x 0.245	80 x 0.245	81 x 0.30	48 x 0.245	53 x 0.30
Conductor diameter:	2.7 mm	3.2 mm	4.0 mm	4.9 mm	3.45 mm	4.3 mm
Insulation:	FLEX PVC - T12 quality according to standard HD 21 (CEI 20-11)					
Outer jacket:	FLEX PVC - TM2 quality according to standard HD 21 (CEI 20-11)					
Overall diameter:	7.0 mm	8.4 mm	10.8 mm	12.2 mm	11.0 mm	13.3 mm
Weight per 1000 m (3280 ft):	79 Kg (175.5 lbs)	118 Kg (262.2 lbs)	205 Kg (455.5 lbs)	258 Kg (573.3 lbs)	200 Kg (444.4 lbs)	370 Kg (822.2 lbs)
Reel length (meters):	100					
Colours:	Black (BK)					
Mechanical / Electric Characteristics						
Working voltage:	300 / 500 V					
Working temperature:	60°					
Electrical resistance at 20°C (Ohm/Km):	According to standard IEC 228/HD 383 S2 (CEI 20-29)					
Resistance to flame propagation:	According to the standard IEC 332-1 (CEI 20-35)					



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“800-SERIES” CONNECTING CABLES FOR NON POWERED SPEAKERS

CA/810 **CA/820**
CA/822 **CA/830**



	CA/810	CA/820	CA/822	CA/830
	Speaker Cable	Speaker Cable	Speaker Cable	Speaker Cable
Specifications				
Inner conductor size:	2 x 1.0 mm ²	2 x 1.5 mm ²	2 x 2.0 mm ²	2 x 2.5 mm ²
Strands x conductor:	32 x 0.193	49 x 0.193	67 x 0.193	84 x 0.193
Conductor diameter:	2.50 mm +/- 0.1%	2.85 mm +/- 0.1%	3.20 mm +/- 0.1%	3.45 mm +/- 0.1%
Insulation thickness:	0.6 mm	0.7 mm	0.7 mm	0.7 mm
Outer jacket thickness:	PVC 0.8 mm	PVC 0.85 mm	PVC 0.8 mm	PVC 0.9 mm
Overall diameter:	6.7 mm +/- 0.2%	7.4 mm +/- 0.2%	7.9 mm +/- 0.2%	9.0 mm +/- 0.2%
Unit ultimate strength:	1.45 Kg/mm ²			
Tensile strength:	220%			
Weight per 1000 m (3280 ft):	68 Kg (151.1 lbs)	86 Kg (191.1 lbs)	98 Kg (217.8 lbs)	132 Kg (293.3 lbs)
Reel length (meters):	100			
Colours:	Black [BK]			
Mechanical / Electric Characteristics				
Working voltage:	300 / 500 V			
Working temperature:	60°			
Electrical resistance:	18.0 Ohm/Km	12.0 Ohm/Km	7.94 Ohm/Km	7.4 Ohm/Km
Reference regulation:	Complying with CEI 20-20 Norms			
Self-extinguishing rate:	Positive (in compliance with CEI norms)			

CA/806



	CA/806
	Speaker Cable
Specifications	
Inner conductor size:	6 x 2.5 mm ²
Strands x conductor:	49 x 0.24
Conductor diameter:	3.45 mm +/- 0.1%
Insulation thickness:	0.7 mm
Outer jacket thickness:	PVC 1.1 mm
Overall diameter:	13.0 mm +/- 0.2%
Unit ultimate strength:	1.45 Kg/mm ²
Tensile strength:	220%
Weight per 1000 m (3280 ft):	309 Kg (686.6 lbs)
Reel length (meters):	100
Colours:	Black [BK]
Mechanical / Electric Characteristics	
Working voltage:	300 / 500 V
Working temperature:	70°
Electrical resistance:	7.4 Ohm/Km
Reference regulation:	Complying with CEI 20-20 Norms
Self-extinguishing rate:	Positive (in compliance with CEI norms)