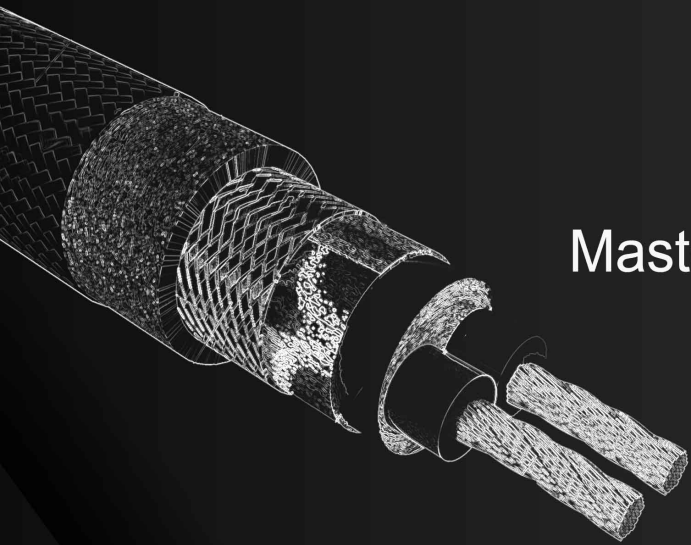




Masterful Craftsmanship



CONFUSE
AUDIO

About Confuse

Confuse : Represents “enchanted” and “addicted” .

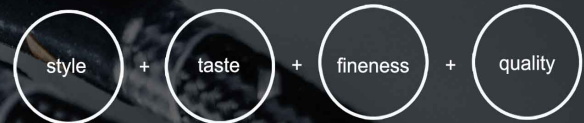
Not only good speaker matters, fine wire and cable are major keys to enrich your auditory feast. They brings listeners bigger portion of realistic entertainment.

Confuse : Founded in 2015, major focus on manufacturing

“Automotive Audio Cable”,and “Soundproofing Work” . Within a few years of great effort, we earned solid trust form multiple customers by providing high quality products and attentive service.

Confuse : Upholding the principle of sincerity and practical skills,

we steer our innovation progress at a steady pace toward the ever-improving era. In addition, the ability to provide high quality, high precision and efficient products in consistency has become the index to be a pioneer of audio industry.



The combination of premium and quality creates the best conductors and that's what you need.

Management Philosophy

Guard with you, the detail quality of various Auto Audio Cable.

As far as we are all aware, behind every cable production, there is a responsibility to assume years of practical use in each car and each sound system.

Therefore, we spent huge sums of investment amount in developing greater products, tries and errors, in response to reach a broader diversity of the car audio system market.

CONFUSE, the relentless pursuit of perfection, we go deep into design, research and development. Not only in the field of each car sound system but also dive in more of its small details.

Here and now, we have the capability to respond to the demand more than domestic market.

We are looking further forward to obtain international orders and showing our higher vision to the world!



CONFUSE
AUDIO

Amazing Audio Reproduction

RCA Interconnects

2 x 4 Ohm
Version 1.0
Herstellung 2023

Reference - Pure OCC Interconnect FQRC-A-706

This technology, has been applied to the manufacturing of single crystallized copper with the process of heated mold continuous casting, and the result product OCC pure copper, has reached the purity of even higher than 99.99999%.

We special RCA terminal blocks. The shell structure is made of high-strength copper, gold-plated alloy conductors, and the insulation material is Teflon.

Because of its characteristics of single crystal, unidirectional, free of impurity, low electric resistance, detailed, open treble, tight, deep bass, overall well-balanced sound, excellent clarity, rapid transmissibility, perfect in structure.



【 Conductor 】

- Material : 99.99999 CFOCC

【 DC RESISTANCE Ω /M 】

- 0.0061 Ω /M at 20°C.

【 Insulations 】

- Material : Air foamed (PEF) RED / WHITE

>> Al-Mylar >> 99.997 OFC Copper Filler >> PVC Jacket

【 JACKET 】

- Material : PP Sleaving
- Diameter : 7.6 mm



CFOCC 99.99999



75 Ohm Digital Coaxial Cable

FQDCC-706

This technology has been applied to the manufacturing of single crystallized copper with the process of heated mold continuous casting, and the result product CFOCC pure copper, has reached the purity of even higher than 99.99999%.

We special RCA terminal blocks. The shell structure is made of high-strength copper, gold-plated alloy conductors, and the insulation material is Teflon.

Because of its characteristics of single crystal, unidirectional, free of impurity, low electric resistance, detailed, open treble, tight, deep bass, overall well-balanced sound, excellent clarity, rapid transmissibility, perfect in structure.



【 Conductor 】

- Material : 99.99999 CFOCC

【 DC RESISTANCE Ω/M 】

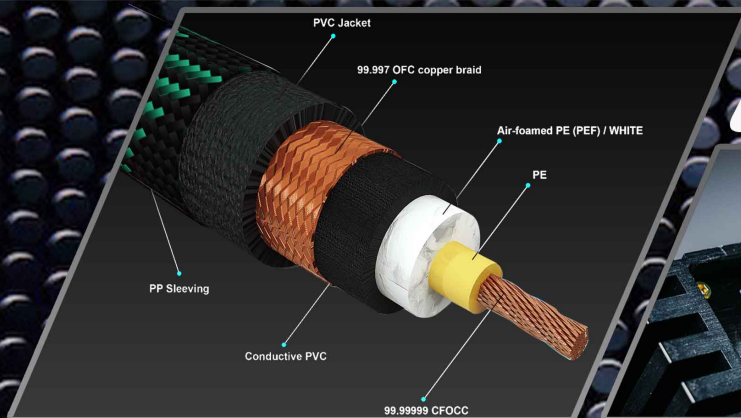
- 0.0066 Ω/M at 20℃.

【 Insulations 】

- Material : PE / YELLOW >> Air foamed (PEF) / WHITE
- >> Conductive PVC / BLACK >> 99.997 OFC Copper Filler
- >> PVC Jacket

【 JACKET 】

- Material : PP Sleeveing
- Diameter : 7.6 mm



CFOCC 99.99999





Core-Hybrid OFC Interconnect

STRCA901/903/905

The first step into high-fidelity audio should never be a compromise. The CONFUSE AUDIO Core Series is engineered for enthusiasts seeking a balanced, musical foundation for their sound system. The STRCA-901 addresses common tonal thinness in entry-level setups by utilizing a precise conductor ratio, delivering a warm and solid acoustic experience.

Engineered Hybrid Geometry

The heart of the STRCA-901 lies in its proprietary Dynamic Balance Stranding technology:

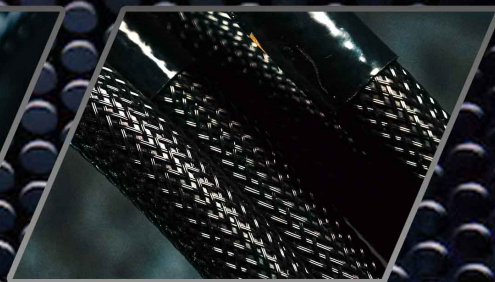
- Hybrid Conductor Structure: Utilizing high-purity OFC (Oxygen-Free Copper), the cable features a specialized dual-gauge configuration of solid-core and fine-stranded wires.
- Full-Spectrum Optimization: Our proprietary strand-ratio provides robust mid-bass impact while ensuring smooth signal transmission for high-frequency clarity, achieving a harmonious tonal balance across the entire spectrum.

ELITE INTERFERENCE SHIELDING

ARTISANAL DESIGN

TOP-TIER OFC CORE

The Foundation of Balanced Sound and Dynamic Precision





**Give Sound
be True**



Power Cables



Australia
Made in Australia

ISOTOPE SERIES

Power Cables

PVC (Poly Vinyl Chloride)

99.997 OFC



Exclusive stranded wire technology



0 AWG PC-ST0AWG

【Conductor】

- Material: 99.997 COPPER-OFC.
- DC RESISTANCE Ω/M : 0.00044 Ω/M at 20°C.
- Size: 50.25mm².
- Diameter: 11.88mm.

【Insulations】

- Material: PVC RED.
- Diameter: 15.0mm.
- Thickness: 1.5mm.





ISOTOPE SERIES

Power Cables

PVC (Poly Vinyl Chloride)

99.997 OFC



Exclusive stranded wire technology



2 AWG PC-ST2AWG

【Conductor】

- Material: 99.997 COPPER-OFC.
- DC RESISTANCE Ω /M:
0.0006 Ω / M at 20°C.
- Size: 32.28mm².
- Diameter: 9.52mm.

【Insulations】

- Material: PVC RED.
- Diameter: 12.0mm.
- Thickness: 1.2mm.





Australia
Made in Australia

ISOTOPE SERIES

Power Cables

PVC (Poly Vinyl Chloride)

99.997 OFC



Exclusive stranded wire technology



4 AWG PC-ST4AWG

【Conductor】

- Material: 99.997 COPPER-OFC.
- DC RESISTANCE Ω/M : 0.0009 Ω/M at 20°C.
- Size: 21.1m m^2 .
- Diameter: 7.70mm.

【Insulations】

- Material: PVC RED.
- Diameter: 10.0mm.
- Thickness: 1.15mm.



ISOTOPE SERIES

Power Cables

PVC (Poly Vinyl Chloride)



Exclusive stranded wire technology



8 AWG PC-ST8AWG

【Conductor】

- Material: 99.997
COPPER-OFC.
- DC RESISTANCE Ω /M:
0.0022 Ω / M at 20°C.
- Size: 8.15m².
- Diameter: 4.22mm.

【Insulations】

- Material: PVC RED & BLACK
- Diameter: 6.8 mm
- Thickness: 1.29 mm



ELEMENT SERIES

Power Cables

99.997 OFC



PVC (Poly Vinyl Chloride)

Exclusive stranded wire technology

19 AWG

(BK \ RD \ YL \ BU)

PC-ST19AWG

【Conductor】

- 95.5 COPPER-OFC
- DC RESISTANCE Ω /M:
0.026 Ω /M at 20°C.
- Size: 0.74 mm²
- Diameter: 1.12 mm

【Insulations】

- Material: PVC BLUE & RED & Black & YELLOW
- Diameter: 2.6 mm
- Thickness: 0.75 mm





NEBULA SERIES

Power Cables

99.9999 SPC+OFC

0 AWG

PC-FQ0AWG

【Conductor】

- Material : 99.9999 SPC+OFC
- DC RESISTANCE Ω /M :
0.0004 Ω /M at 20°C
- Size : 50.2m m^2
- Diameter : 11.9mm

【Insulations】

- Material: PVC
- Diameter: 15.0mm
- Thickness: 1.55mm





NEBULA SERIES

Power Cables

99.9999 SPC+OFC

2 AWG

PC-FQ2AWG

【Conductor】

- Material : 99.9999 SPC+OFC
- DC RESISTANCE Ω /M:
0.0005 Ω /M at 20°C
- Size: 32.2mm²
- Diameter: 9.52mm

【Insulations】

- Material: PVC
- Diameter: 12.0mm.
- Thickness: 1.24mm.





NEBULA SERIES

Power Cables

99.9999 SPC+OFC

4 AWG

PC-FQ4AWG

【Conductor】

- Material : 99.9999 SPC+OFC
- DC RESISTANCE Ω/M :
0.0008 Ω/M at 20°C
- Size: 21.1mm²
- Diameter: 7.70mm

【Insulations】

- Material: PVC
- Diameter: 10.0mm
- Thickness: 1.15mm





NEBULA SERIES

Power Cables

99.9999 SPC+OFC

6 AWG

PC-FQ6AWG

【Conductor】

- 99.9999 SPC+OFC
- DC RESISTANCE Ω/M :
0.00149 Ω/M at 20°C
- Size: 13.30 mm²
- Diameter: 6.11 mm

【Insulations】

- Material: PVC
- Diameter: 8.0 mm
- Thickness: 0.9 mm





CONFUSE
AUDIO

***Improve your
systems clarity***





ISOTOPE SERIES

Speaker Cables

2x 1.5mm² + 2x 1.55mm² / Speaker Cable CS-SCG415

Experience audio purity like never before with the Confuse Audio ISOTOPE SERIES (2x 1.5mm² + 2x 1.55mm²) Speaker Cable. Engineered for audiophiles and professional sound installations, this premium cable combines meticulous structural design with high-quality materials to deliver an uncompromised sonic performance.



High-Purity OFC Conductors Dual-Gauge Hybrid Design

Conductors: * Material: High-purity Oxygen-Free Copper (COPPER-OFC)

Conductor A: 1.48 mm² size, 1.8 mm diameter, with a DC resistance of 0.0133 Ω/M at 20°C.

Conductor B: 1.54 mm² size, 1.8 mm diameter, with a DC resistance of 0.0128 Ω/M at 20°C.

Insulation: * Material: Premium Polyethylene (PE)

Conductor A Colors: Black / Red (2.8 mm diameter, 0.5 mm thickness)

Conductor B Colors: Yellow / Blue (2.8 mm diameter, 0.5 mm thickness)

Jacket: Heavy-duty PVC outer sheath with a robust 9.2 mm overall diameter.



NEBULA SERIES

Speaker Cables

4 x 1.5mm² / Speaker Cable CS-SCP615

Elevate your soundstage with the Confuse Audio NEBULA SERIES (4x1.5mm²) Speaker Cable. Designed with a balanced quad-core architecture and a premium material blend, this cable is engineered to deliver stunning clarity, rich dynamics, and exceptional signal fidelity for high-end audio setups.

4 Core Silver & 3 Core Copper

1 Core Silver & 6 Core Copper

1 Core Silver & 6 Core Copper

4 Core Silver & 3 Core Copper

Advanced SPC + OFC Hybrid Matrix Symmetrical Quad-Core Precision

Conductors:

Material: Silver-Plated Copper + Oxygen-Free Copper (SPC + OFC blend)

Conductor

A & B: Equal 1.48mm² size, 1.8mm diameter, with a low DC resistance of 0.0133ohm / M at 20°C.

Insulation:

Material: Premium Polyethylene (PE)

Conductor A Colors: Black / Red (2.8mm diameter, 0.5mm thickness)

Conductor B Colors: Yellow / Blue (2.8mm diameter, 0.5mm thickness)

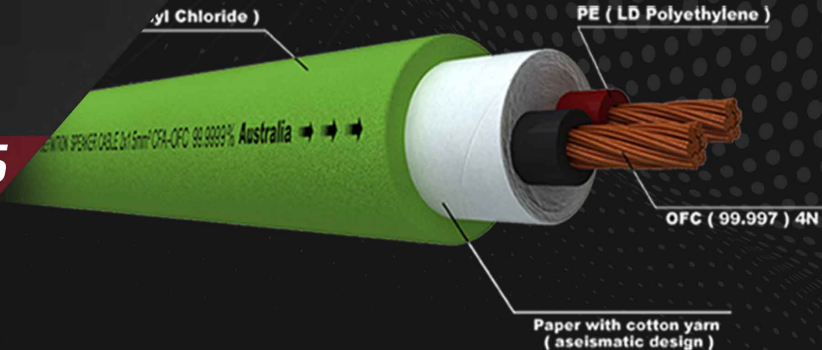
Jacket:

Material: Heavy-duty, flexible PVC outer sheath

Overall Diameter: Robust



ISOTOPE SERIES Speaker Cables



1.5mm²/GN SC-ST1.5mm²GN

- Material: 99.997 OFC
- DC RESISTANCE Ω /M: 0.01415 Ω /M at 20°C
- Size: 1.48 mm²
- Diameter: 1.80 mm

【Insulations】

- Material: PE
- Diameter: 2.8 mm
- Thickness: 0.50 mm

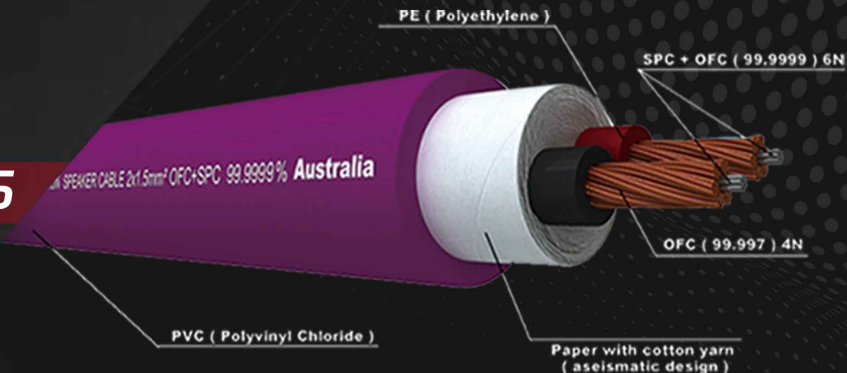
【JACKET】

- Material: PVC
- Diameter: 8.0 mm
- Thickness: 1.2 mm



NEBULA SERIES

Speaker Cables



1.5mm²/PL

SC-ST1.5mm²PL

- Material: SPC+OFC
- DC RESISTANCE Ω /M:
0.01415 Ω /M at 20°C
- Size: 1.48 mm²
- Diameter: 1.80 mm

【Insulations】

- Material: PE
- Diameter: 2.8 mm
- Thickness: 0.50 mm

【JACKET】

- Material: PVC
- Diameter: 8.0 mm.
- Thickness: 1.2 mm.





FLUX SERIES

Speaker Cables

PVC (Poly Vinyl Chloride)

CFOCC
99.99999

Teflon

Paper with cotton yarn
(Aseismatic design)

2mm² Hi-End

SC-FQ2mm²

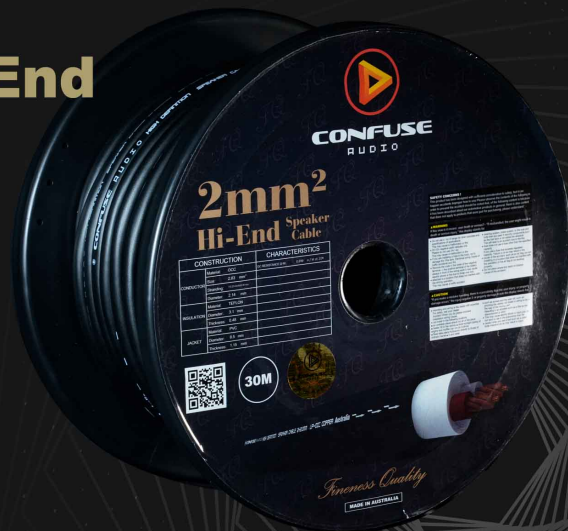
- Material : 99.9999 CFOCC.
- DC RESISTANCE Ω /M:
0.010 Ω /M at 20°C
- Size: 2.03 mm²
- Diameter: 2.14 mm

【Insulations】

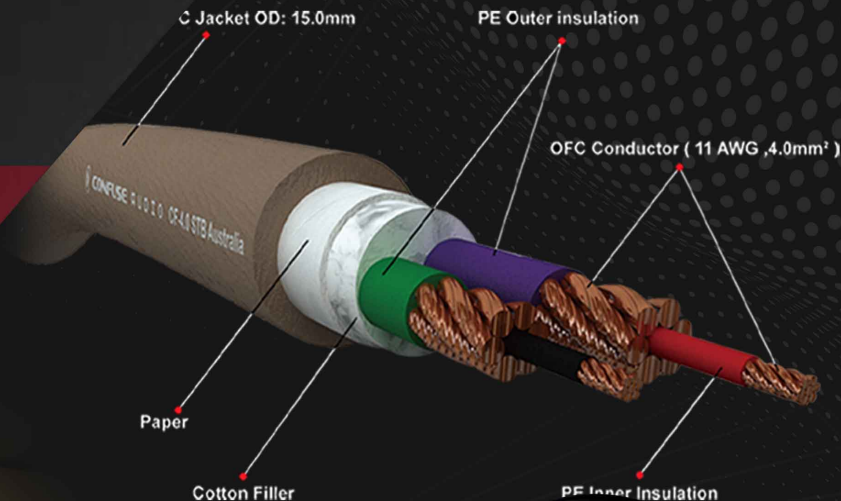
- Material: TEFLON
- Diameter: 3.1 mm
- Thickness: 0.48 mm

【JACKET】

- Material:PVC.
- Diameter: 8.5 mm.
- Thickness: 1.15 mm.



GRAVITY SERIES Speaker Cables



4.0mm² Sub-Woofer SC-ST4.0mm²

- Material: OFC.
- Size: 3.97 mm².
- Diameter: 3.16 mm.
- DC RESISTANCE Ω /M: 0.0050 Ω /M at 20°C.

【Insulations】

- Material: PE RED / BLACK
- PE PURPLE / GREEN
- Diameter: 1.3 mm / 4.8 mm
- Thickness: 0.82 mm

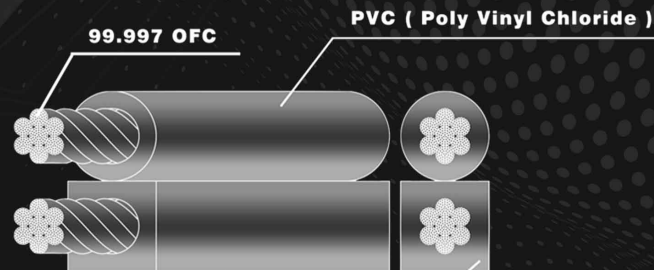
【JACKET】

- Material: PVC
- Diameter: 12.0 mm



ELEMENT SERIES

Speaker Cables



Exclusive stranded wire technology

17 AWG SC-ST17AWG

- Material: 99.997 COPPER-OFC
- DC RESISTANCE Ω /M:
0.021 Ω / M at 20°C
- Size: 1.04 m m²
- Diameter: 1.50 mm

【Insulations】

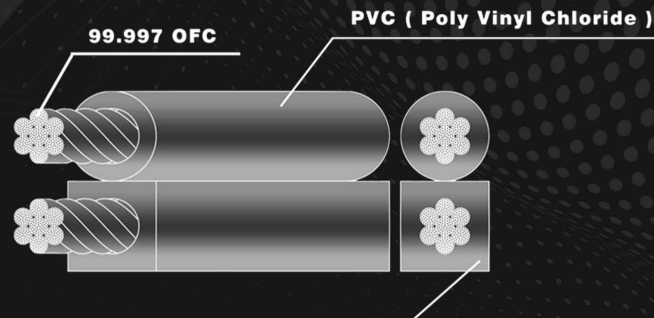
- Material: PVC GREY
- Diameter: 3.0 x 6.0 mm
- Thickness: 0.75 mm





Australia
Made in Australia

ELEMENT SERIES Speaker Cables



Exclusive stranded wire technology

15 AWG SC-ST15AWG

- Material: 99.997 COPPER-OFC
- DC RESISTANCE Ω/M : 0.01283 Ω/M at 20°C
- Size: 1.54 mm²
- Diameter: 1.83 mm

【Insulations】

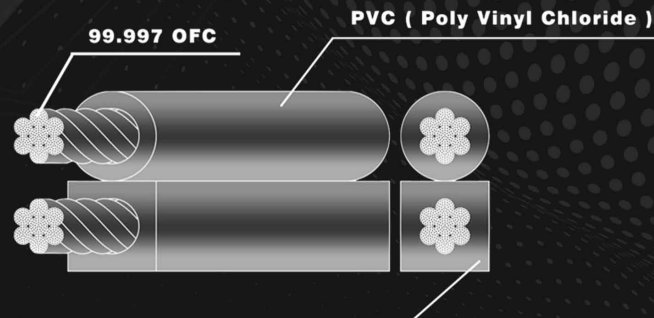
- Material: PVC BLUE
- Diameter: 3.6 x 7.2 mm
- Thickness: 0.88 mm





ELEMENT SERIES

Speaker Cables



Exclusive stranded wire technology

13 AWG SC-ST13AWG

- Material: 99.997 COPPER-OFC
- DC RESISTANCE Ω/M : 0.0078 Ω/M at 20°C
- Size: 2.52 mm mm^2
- Diameter: 2.35 mm

【Insulations】

- Material: PVC ORANGE
- Diameter: 4.0 x 8.0 mm
- Thickness: 0.83 mm





CONFUSE
AUDIO

**Requires a
High-Quality**



RCA Connector & Fuse Block



FQ-90PTFE RCA Connector



OFC Distribution Block

1 to 2 Power Distribution block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications. Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF102G

Oxygen Free Copper 1 to 2 Power Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- Negative (ground) 1-Way In / 2-Way Out Fuse Distribution Block
- Dimensions(HxLxW): 32.7mm x 67mm x 57mm
- SGS Verified: High conductivity and superior durability.



OFC Distribution Block

2 to 4 Power Distribution block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications.

Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

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CF204G

Oxygen Free Copper 2 to 4 Power Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- Negative (ground) 2-Way In / 4-Way Out Fuse Distribution Block
- Dimensions(HxLxW): 32.7mm x 107mm x 67mm
- SGS Verified: High conductivity and superior durability.



OFC Distribution Block

3 to 6 Power Distribution block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications.

Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF306G

Oxygen Free Copper 3 to 6 Power Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- Negative (ground) 3-way in / 6-way out Fuse Distribution Block
- Dimensions (H x L x W) : 35mm x 72mm x 160mm
- SGS Verified: High conductivity and superior durability



OFC Fuse Block

1-Way In / 1-Way Out Fuse Block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications. Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF101P

Oxygen Free Copper 1-Way In / 1-Way Out Fuse Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- 1-Way In / 1-Way Out Fuse Distribution Block
- Dimensions (HxLxW): 36.7mm x 127.5mm x 35mm
- SGS Verified: High conductivity and superior durability.



OFC Fuse Block

1-Way In / 2-Way Out Fuse Block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications.

Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF102P

Oxygen Free Copper 1-Way In / 2-Way Out Fuse Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- 1-Way In / 2-Way Out Fuse Distribution Block
- Dimensions (HxLxW): 37.7mm x 133mm x 57mm
- SGS Verified: High conductivity and superior durability.



OFC Fuse Block

2-Way In / 4-Way Out Fuse Block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications.

Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF204P

Oxygen Free Copper 2-Way In / 4-Way Out Fuse Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- 2-Way In / 4-Way Out Fuse Distribution Block
- Dimensions (HxLxW): 37.7mm x 133mm x 107mm
- SGS Verified: High conductivity and superior durability.



OFC Fuse Block

3-way in / 6-way out Out Fuse Block

Oxygen-free copper is known for its high conductivity, excellent ductility, and durability. This improves its overall quality and performance.

CONFUSE oxygen-free copper has a purity of 99.99%.

Oxygen-free copper can handle higher temperatures, and is often used in high-quality electrical applications.

Oxygen-free copper fuse blocks in car audio systems provide clean power, enhancing sound quality and the bass quality also improves.

Compared to regular copper, oxygen-free copper has better conductivity and less oxidation. Regular copper contains impurities that can affect conductivity, while oxygen-free copper has 99.99% purity. This results in better performance.

CF306P

Oxygen Free Copper 3-way in / 6-way out Fuse Distribution Block

- Oxygen-Free Copper (Cu) Purity: 99.9968% / Silver (Ag) Content: 0.000714%
- 3-way in / 6-way out Fuse Distribution Block
- Dimensions(HxLxW): 37.7mm x 135mm x 160mm
- SGS Verified: High conductivity and superior durability.





CONFUSE
AUDIO

www.confuseaudio.com



★ **EMMA**
European media association
EMMA GLOBAL
PARTNER 2025

★ **EMMA**
European media association
ASIA FINALS
2025 ASIA FINALS
SPONSOR

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MULTIMEDIA CAR AUDIO NETWORK
SPONSOR
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TH-CAN
THAILAND CAR AUDIO NETWORK
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ASIA
TAIWAN
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