



Elevate Your Listening Pleasure



Product Catalogue

2024

www.flux-audio.com

#TRUSTYOUREARS

Car Audio for **Passion**



Our journey began in 2001 inspired by our love and passion for car audio, dedicated to crafting some of the finest products for car audiophiles. With over 2 decades of experience within the car audio industry, we have the knowledge and expertise to build and develop masterpieces of audio engineering.

FLUX Audio has a wide range of products to satisfy every customer's car audio essentials. Ensuring your ride is equipped with the latest car audio technology, giving you the best in-car audio experience.

For Audiophiles, By Audiophiles - you're not just looking for sound, you're chasing for an experience. Our products are designed to deliver you on an immersive journey through every music and sound.

"Car Audio for Passion!" is our guiding principle to show that we are truly passionate in creating the best car audio products to deliver an extraordinary music and sound experience.

www.flux-audio.com

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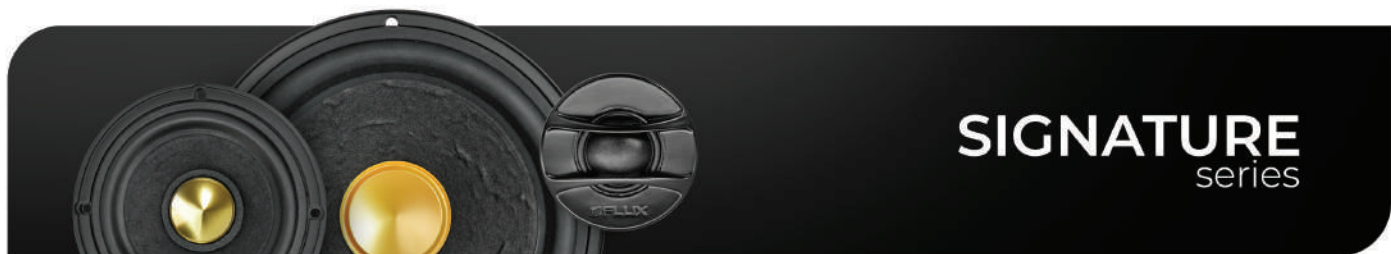
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SPEAKER COMPONENT series

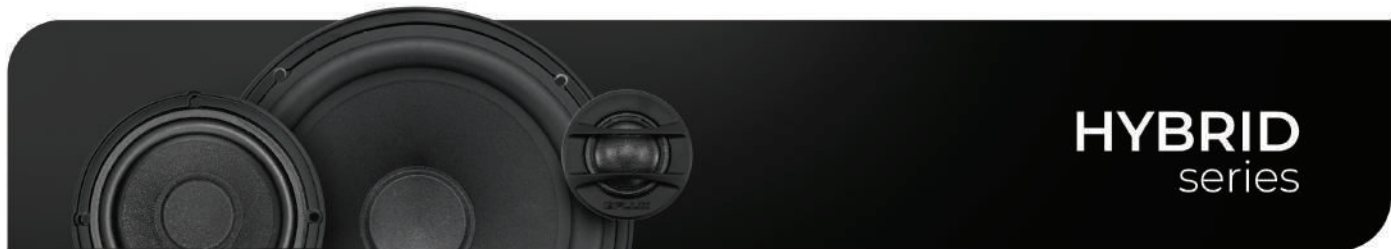
Flux has various speaker series for different needs of every customer who wants to upgrade their audio. We are committed to delivering the best quality speaker components for an immersive and detailed music experience.



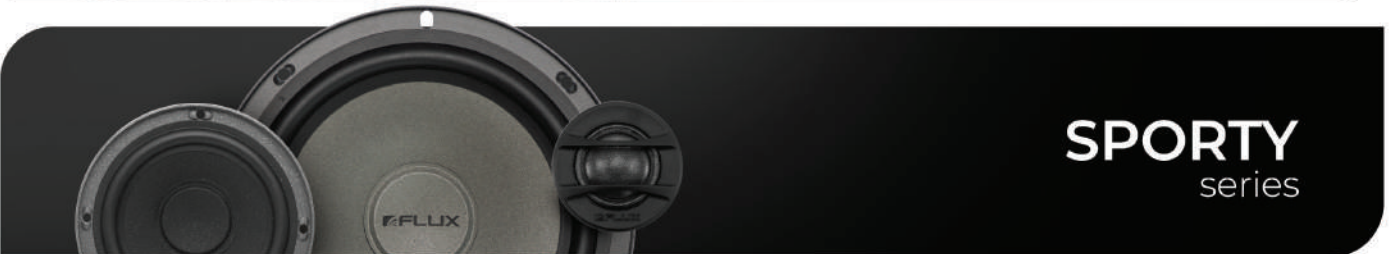
SIGNATURE series



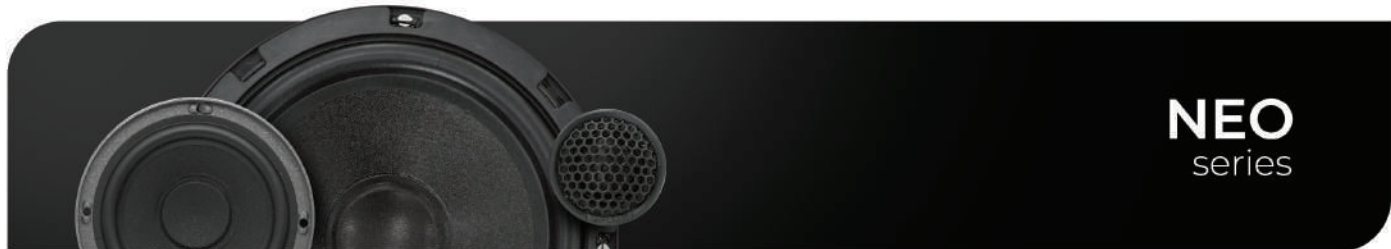
REFERENCE series



HYBRID series



SPORTY series



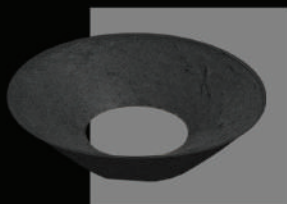
NEO series

SIGNATURE series

The Ultimate High-End Car Speaker System.
Experience Hi-fi Home Audio in Your Vehicle

"Redefining Perfection" was the vision that inspired the creation of Signature. After years of constant research and development, Signature is finally here to turn the vision into reality. Offering audiophiles audio-quality that is completely out of this world. Signature perfectly brings out every note and detail.

Feature Highlights \\\



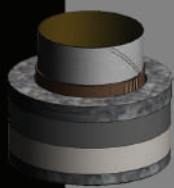
Special Cone Material

Signature has a cone made of non press paper-based coniferous wood, which is only found in northern Europe. Paper was chosen because it is lightweight, yet highly responsive to movement, producing a clear and natural sound.



Alumunium Die Cast Basket

The basket or speaker frame is designed with high quality die cast aluminum that is strong and lightweight, and equipped with air vents to reduce overheating. The basket is precision engineered to minimize internal resonances that can cause sound distortion.



Neodymium Magnet

Special Neodymium magnet to reach higher sensitivity, 3db higher compare with our other models. Offers better sensitivity and response at high frequencies. It ensures that every detail of the high notes is reproduced with great clarity and accuracy.



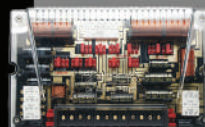
Gold Plated Connetor

The connectors used gold-plated to ensure stable contact and prevent corrosion, resulting in optimized durability. With a combination of high-quality materials and meticulous technical design.



Superior Tweeter

The Signature tweeter uses a silk dome with special coated material designed to perfectly reproduce high frequencies. The tweeter is capable of capturing fine sound details, providing an outstanding sensation of clarity and fidelity.



Precise Passive Crossover

The Signature is equipped with a precision engineered passive crossover. This crossover component is responsible for dividing the low, mid, and high frequencies to the appropriate drivers without any frequency mix-ups that could reduce the sound quality.



Specification \

SIGNATURE-260 (2 Way Speaker System)

SIGNATURE-360 (3 Way Speaker System)



SR-165.2 2 Way Midwoofer

- 6.5" / 165mm Size
- Non pressed paper cone based Coniferous wood with quartz coated treatment
- 75mm mount depth
- 37mm Voice coil diameter
- Gold plate phase plug
- Gold plated connector
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 93 dB



SR-165.3 3 Way Midwoofer

- 6.5" / 165mm Size
- Non pressed paper cone based Coniferous wood with quartz coated treatment
- 75mm mount depth
- Aluminium die cast basket
- Gold plate dust cap
- Gold plated connector
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 93 dB

SR28 Tweeter

- 28mm voice coil
- Special hand coated silk dome
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Gold Plated Connector



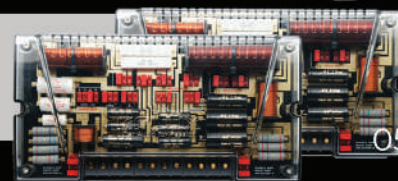
SR80 Midrange

- 3.5" / 89mm Size
- Non pressed paper cone based Coniferous wood with quartz coated treatment
- 42mm mount depth
- Reverse phase plug
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 88 dB



XSR260 & XSR360 2 way / 3 Way Passive Crossover

Real 24 KT gold plated • Selectable input for single/ dual/ triple amplifiers • Double sided PCB with 2 OZ cooper thickness to maximize signal transfer • Using selected silver solder to maximize contact.

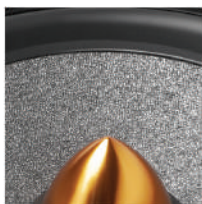


REFERENCE series

STATE OF THE ART HI END SOUND PERFORMANCE

Our New Reference Series will set the new standard in high-end car audio loudspeakers. Built upon the finest materials and advanced research in newly updated technology to ensure that sound is reproduced as realistically as possible with exceptional precision and accuracy.

Feature Highlights \



Non Pressed Paper cone with Ceramic Coating

Reference series uses non-pressed paper with ceramic coatings for better durability. Non-press paper is old fashioned material that is known to produce sounds that feel warmer and natural.



Alumunium Die Cast Basket

The basket or speaker frame is designed with high quality die cast aluminum that is strong and lightweight, and equipped with air vents to reduce overheating. The basket is precision engineered to minimize internal resonances that can cause sound distortion.



Revolutioner Motor Structure

New Reference series is built using the latest revolutionary technology for developing speaker motor structures. This new motor structure allows the speaker to have more agility and be more dynamic even with low power supply.



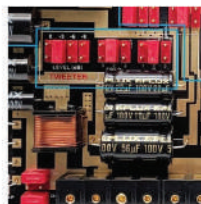
Gold Plated Connettor

The connectors used gold-plated to ensure stable contact and prevent corrosion, resulting in optimized durability. With a combination of high-quality materials and meticulous technical design.



Silk dome with Special Coat Formula

The silk dome tweeter is coated using a special formula, allowing for wider sound dispersion and incredible sound detail in high frequencies. There are not many tweeters at the frequency limit that are still capable of producing high sound extensions, whilst our tweeter is proven and capable of doing so.



Advanced Passive Crossover Feature

Reference series has its own crossover configuration design. This configuration allows users to choose to use single amp or multi amp/bi amp. Apart from that, other features such as level, frequency, slope and Q factor can be adjusted via this passive x-over.

Made in Germany



Specification \

NEW REFERENCE-260 (2 Way Speaker system)

NEW REFERENCE-360 (3 Way Speaker System)



R-165.2 2 Way Midwoofer

- 6.5" / 165mm Size
- Non pressed paper cone with quartz coated treatment
- 66 mm mount depth
- 37 mm Voice coil diameter
- Aluminium die cast basket
- Gold plated screw connector
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 86.78 dB



R-165.3 3 Way Midwoofer

- 6.5" / 165mm Size
- Non pressed paper cone with quartz coated treatment
- 66 mm mount depth
- 37 mm Voice coil diameter
- Aluminium die cast basket
- Gold plated screw connector
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 86 dB

R28 Tweeter

- 28 mm voice coil
- Special hand coated silk dome
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Gold Plated Connector



R80 Midrange

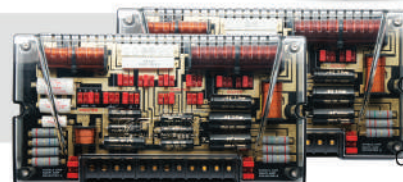
- 3.5" / 89mm Size
- Non pressed paper cone with quartz coated treatment
- 35 mm mount depth
- Reverse phase plug
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 87.81 dB



XR260 & XR360

2 way / 3 Way Passive Crossover

Real 24-KT gold plated • Selectable input for single/ dual/ triple amplifiers • Double sided PCB with 2 OZ cooper thickness to maximize signal transfer • Using selected silver solder to maximize contact.



HYBRID series

New Technology for Better Sound Quality

Flux HYBRID Series is made with high-quality materials which delivers a premium look as well as providing sound quality that is detailed, dynamic, and has natural SQ characters. Hybrid series speakers are designed to follow the current trend of car audio systems that have high-efficiency which can be driven with less power from amplifiers whilst still producing optimal and perfect SQ sound reproduction.

Feature Highlights \



Semi-Press Paper Cone Material

The Semi Press Paper used is built with the best sound producing material and can provide a clear and warm sound base. The semi-press process provides a deeper and softer low frequency.



Special Quartz Material on The Surface Cone

Special Quartz material on the surface make for better durability and eliminates abnormal noise, providing clearer and warmer sound quality.



High Efficiency

Meticulous engineering and the implementation of highly-efficient technology allows for seamless transfer from power to sound



Gold Plated Connector

Apart from making the installation process easier, using gold plate terminals also ensure the cables and speaker terminals are better connected.



Silk dome with special coat formula

The 25mm diameter tweeter features a silk dome treated with special quartz coating. Resulting in remarkable accuracy when reproducing high-frequency sound.



Advanced Passive Crossover Feature.

Setting for tweeter & midrange (0dB, -3dB, -6dB). It allows us to experiment with various crossover points.



Specification \\\

HYBRID-260 (2 Way Speaker system) HYBRID-360 (3 Way Speaker System)

T160H Midwoofer

- Diameter size: 6.5" / 165mm
- Semi pressed paper cone & dust cap with quartz coated treatment
- 66 mm woofer mount depth
- Aluminium diecast basket
- Gold plated screw connector
- Impedance : 3 Ohm
- Power Handling : 100 Watt
- Sensitivity 1W/1m : 87 dB



HT25H Tweeter

- 25mm voice coil
- Special hand coated silk dome
- Impedance : 3 Ohm



M80H Midrange

- 3.5" / 89mm Size
- Semi pressed paper cone & dust cap with quartz coated treatment
- Impedance : 3 Ohm
- Aluminium diecast basket
- 35mm woofer mount depth
- Gold plated connection



XH-260 & XH-360 2 & 3 Way Passive Crossover

Adjustable tweeter level • Double sided PCB with copper to maximize signal transfer • Using selected silver solder to maximize contact

SPORTY series

*Ideal way to starting your Car
Audio Sound Quality with Flux Audio!*

Designed to transform your daily commute into a high-quality audio journey. Here's what makes Sporty series the perfect choice for those seeking superior in-car sound without breaking the bank.

Feature Highlights \\\



Pressed Paper Cone with Special Coated

Paper cone is the best material for sound producing and can provide a clear sound, warm, natural and softer in low frequency. Special coated make paper cone more durable.



Surrounded Venting System

The Vented basket functions as a cooling system for the speaker, reducing temperature compression, enhancing bass response, and minimizing distortion



Special Silkdome Tweeter

Silk dome tweeters can provide smooth sound, wide frequency response, good sound dispersion, lightweight and strong construction, attractive aesthetics, and high durability.



Advanced Crossover Configuration

The new Sporty series has its own crossover configuration design. It allows users to use the crossover for each driver. This feature will make the tuning process more precise.





Specification \\\

SPORTY-262 (2 Way Speaker system) SPORTY-362 (3 Way Speaker System)

FS162 Midwoofer 2 / 3 Way System

- Diameter size: 6.5" / 165mm
- Pressed papper cone & dust cap with special coating
- Alumunium Steel basket
- 65 mm Woofer Mount Depth
- Impedance : 3 Ohm
- Power Handling : 75 Watt
- Sensitivity 1W/1m : 85 dB



Tweeter FS26

- 25mm voice coil
- Special hand coated silk dome
- Impedance : 3 Ohm



Midrange FS82

- 3.5" / 89mm Size
- Pressed papper cone & dust cap
- Alumunium steel basket
- 45 mm woofer mount depth



SPORTY 2 WAY PASSIVE 2 Way Passive Crossover



SPORTY 3 WAY PASSIVE 3 Way Passive Crossover



NEO series

Delivering Remarkable Sound Quality at an Affordable Price.

Whether you're building your first system or replacing some burned-out factory speakers, Neo Series speakers offer clean & powerful performance. Also, Neo Series are a great way to get FLUX AUDIO sound quality without destroying your wallet with affordable price.

Feature Highlights \



Pressed Paper Cone with Special Coated

Paper cone is the best material for sound producing and can provide a clear sound, warm, natural and softer in low frequency. Special coated make paper cone more durable.



Special Silk dome Tweeter.

The 25mm voice coil silk soft dome type tweeter with Weather Resistant Treatment to maintain the stability of the material quality from changes in ambient temperature, so that sound reproduction is always consistent, soft and wide dispersion.



Adjustable Crossover

Setting for tweeter & midrange (0dB, -3dB, -6dB). It allows us to experiment with various crossover points.





Specification \\\

NEO-261 (2 Way Speaker system)

NEO-361 (3 Way Speaker System)

T161N Midwoofer

- Diameter size: 6.5" / 165mm
- Pressed paper cone & dust cap with special coating
- Aluminium Steel basket
- 65 mm Woofer Mount Depth
- Impedance : 3 Ohm
- Power Handling : 50 Watt
- Sensitivity 1W/1m : 82 dB



Tweeter HT26N

- 25mm voice coil
- Special hand coated silk dome
- Impedance : 3 Ohm



Midrange M81N

- 3.5" / 89mm Size
- Pressed paper cone & dust cap
- Aluminium steel basket
- 45 mm woofer mount depth



NX-261 & NX-361 2 / 3 Way Passive Crossover

Adjustable tweeter level • Double sided PCB with copper to maximize signal transfer • Using selected silver solder to maximize contact



SUBWOOFER series

Excellent Performance Deep & Low Bass



ELITE series



ELITE 10.2 / ELITE 10.4 10 inch subwoofer

Power Handling : 500 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 34 Hz (ELITE 10.2) & 35 Hz (ELITE-10.4) • **SPL 1 W/1m** : 85dB (ELITE 10.2) & 86dB (ELITE10.4) • **Cone** : Triple sandwich paper (paper + fiber glass + silk) • **Basket** : Alumunium die cast • **Connector** : Gold Plate

ELITE 12.2 / ELITE 12.4 12 inch subwoofer

Power Handling : 500 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 34 Hz (ELITE 12.2) & 35 Hz (ELITE-12.4) • **SPL 1 W/1m** : 87dB (ELITE 10.2) & 88dB (ELITE10.4) • **Cone** : Triple sandwich paper (paper + fiber glass + silk) • **Basket** : Alumunium die cast • **Connector** : Gold Plate

NEX 10.2 / NEX 10.4 10 inch subwoofer

Power Handling : 200 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 32 Hz (NEX 10.2) & 35 Hz (NEX-10.4) • **SPL 1 W/1m** : 89dB (NEX-10.2) & 88dB (NEX-10.4) • **Cone** : Special Coated Paper Cone & Reverse Dust Cap • **Basket** : Steel Basket • **Connector** : Chrome Plate.

NEX 12.2 / NEX 12.4 12 inch subwoofer

Power Handling : 200 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 30 Hz (NEX 12.2) & 27 Hz (NEX-12.4) • **SPL 1 W/1m** : 91dB (NEX-12.2) & 90dB (NEX-12.4) • **Cone** : Special Coated Paper Cone & Reverse Dust Cap • **Basket** : Steel Basket • **Connector** : Chrome Plate.



NEX series

NEO series



NEO 10.2 / NEO 10.4 10 inch subwoofer

Power Handling : 200 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 33.6 Hz (NEO-10.2) & 34 Hz (NEO-10.4) • **SPL 1 W/1m** : 87,1dB (NEO-10.2) & 87 dB (NEX-10.4) • **Cone** : Special Coated Paper Cone & Reverse Dust Cap • **Basket** : Steel Basket • **Connector** : Chrome Plate

NEO 12.2 / NEO 12.4 12 inch subwoofer

Power Handling : 200 W • **Impedance** : 2 Ohm & 4 Ohm • **Resonance Freq.** : 31.4 Hz (NEO-12.2) & 31 Hz (NEO-12.4) • **SPL 1 W/1m** : 91 dB (NEO-12.2) & 90 dB (NEX-12.4) • **Cone** : Special Coated Paper Cone & Reverse Dust Cap • **Basket** : Steel Basket • **Connector** : Chrome Plate



Soundproofing

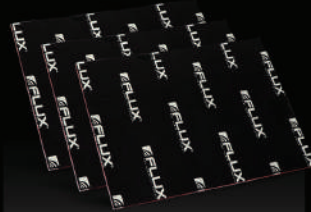
Driving Quiet, Comfortable & More Joyfull in Car Entertainment.

FLUX Audio has a complete line of automotive soundproofing, with multiple options for vibration damping, noise blocking, and sound absorption materials. We have all the high quality soundproofing materials to completely bring comfort to your car.



FD series Vibration Damping

FDL-300
FD-20 PRO
FD-27 | FD-23
FD-18 | FD-16



FS series Sound Blocking

FS-05



FA series Sound Absorbing

FA-05 | FA-10



SEALER Door Seal

FDS-6
FDS-7

FDL-300 High Performance Damping Liquid



A top-tier vibration damper, engineered specifically for car audio. FLUX FDL-300 will strengthen, seal, and dampen vibrations on metal surfaces for optimal soundproofing. Delivering a quiet and comfortable interior for your vehicle.



Extreme increasing the rigidity of the metal parts



Prevent Corrosion



Water Based Material



Non Toxic Material

Application Area : Door, Roof, Firewall, Floor & Wheel Arches

Weight : 3 Kg

FD-20 PRO New Generation of Damping material



Made from advanced composite materials, increasing the rigidity of the metal parts. Which increases the resonant frequencies of surfaces and significantly reduces energy of resonances. Excellent for application on complex surfaces.



Optimized for vibration damping, ensuring superior acoustic performance.



2 mm Material Thickness



Special Composite material, for maximum Rigidity.

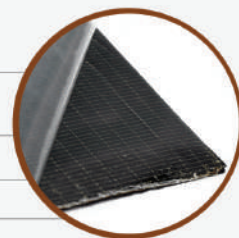
Strong performance to rigid the metal surface

Woven knitting layer, to reinforcing the composite layer for added strength and flexibility.

Necessary to heat it before application

1 Pack : 10 Sheet. Sheet Size : 50 x 75 cm

Application Area : Door, Floor, Firewall & Wheel Arches



FD-27 3 Layer High Performance Vibration Damping Material.



Flux FD 27 offers a solution for rigidity problems in car exteriors. Once you apply FD-27 to a certain surface area, it will become increasingly more rigid compared to unapplied areas.



30% more effective at reducing noise & vibration compared to conventional butyl rubber



3 layer material with 2,7 mm Thickness



Special Polymer Butyl material, for maximum Rigidity.

High performance to rigid the surface

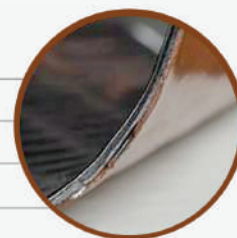
3 Layer material: - 100 micron aluminium sheet,
- 1.7 mm Polymer Butyl Rubber
- 1 mm Butyl Rubber as adhesive material

Odorless & Quite flexible material

No asphalt, tar, or cheap fillers – will not outgas, melt, or fall of

1 Pack : 20 Sheet. Sheet Size : 50 x 37.5 cm

Application Area : Door, Floor, Firewall & Wheel Arches



FD-23 2 Layer High Quality Vibration Damping Material.



Vibrations can produce resonance to surrounding materials such as car body plates. Flux FD-23 offers a solution to minimize these vibrations whilst also reducing the noise levels.



Polymer butyl rubber material. good ability for damping vibrations



2,3 mm Thickness , with 2 layer material



100 micron aluminium foil

High effectiveness against heat

Flexible material, Strong Adhesion & Odorless

Prevent corrosion of the surface

No asphalt, tar, or cheap fillers – will not outgas, melt, or fall of

1 Pack : 12 Sheet. Sheet Size : 50 x 75 cm

Application Area : Door, Floor, Firewall & Wheel Arches



FD-18

2 Layer High Quality
Vibration Damping Material.



FLUX FD-18 soundproofing will produce a quieter cabin as it reduces sounds from outside the vehicle, such as engine noise, tires, rain, and etc. FLUX FD-18 has a function to reduce vibrations whilst being anti-corrosion.



Polymer butyl rubber material.
good ability for damping vibrations



1.8 mm Thickness ,
with 2 layer material



60 micron
aluminium foil

High effectiveness against heat

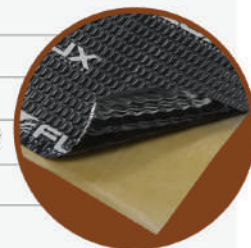
Flexible material, Strong Adhesion & Odorless

Prevent corrosion of the surface

No asphalt, tar, or cheap fillers – will not outgas, melt, or fall of

1 Pack : 15 Sheet. Sheet Size : 50 x 75 cm

Application Area : Door, Floor, Firewall & Wheel Arches



FD-16

2 Layer High Quality
Vibration Damping Material.



FLUX FD-16 soundproofing is designed with lightweight materials and strong adhesion that facilitates applications in various areas of the car.



Polymer butyl rubber material.
good ability for damping vibrations



1,6 mm Thickness ,
with 2 layer material



60 micron
aluminium foil

Effectiveness against heat

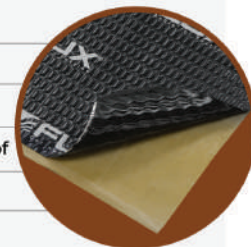
Flexible material, Strong Adhesion & Odorless

Prevent corrosion of the surface

No asphalt, tar, or cheap fillers – will not outgas, melt, or fall of

1 Pack : 15 Sheet. Sheet Size : 50 x 75 cm

Application Area : Door, Floor, Firewall & Wheel Arches



FS-05

Best & Thinnest Sound Blocking Material for Reduce Road & Tyre Noise.



This is the best Soundproofing concept ever. It significantly reduces the noise entering the cabin. Designed with a "sandwich" configuration, consisting of sound damper & sound blocking material. Only 5mm thick, for the sound insulator category FS-05 is the thinnest material compared to other brands.



Multi layer material,
1st Layer: adhesive layer synthetic butyl rubber. **2nd Layer:** Special closed cell urethane foam. **3th Layer :** Composite heavy layer butyl rubber



Application area: Floor & firewall



5 mm Thickness with 3 layer material

Blocks noise from the engine, exhaust, tires, and road

Quite flexible material

Strong Adhesion & Odorless

1 Pack : 15 Sheet. Sheet Size : 50 x 37 cm

FA-05 & FA-10

Uncompromised Quality Noise Absorber and Thermal Block Material



FLUX FA series is an acoustic material used to absorb sound, vibration, and heat in vehicles. FLUX FA-05/10's main function is to absorb disturbing frequencies in the high and medium frequency ranges that usually come from plastic panels in the vehicle interior when passing through bad roads.



Elastic open-cell polyurethane foam & Glue layer



Application Area :
Door trim, Roof trim,
Interior panels



5 mm & 10 mm Thickness

Noise absorber & Thermal block

Extremely flexible material

Strong Adhesion & Odorless

FA-05: 1 Pack 15 Sheet. Sheet Size : 50 x 37 cm

FA-10: 1 Pack 7 Sheet. Sheet Size : 50 x 37 cm

FDS-6 & FDS-7

High Quality Door Seal



Enhance your ride's comfort with FLUX door seals, create a tight seal that reduces road noise and improves acoustics, perfect for a quieter, more enjoyable drive.



Rubber



Diameter:
6 mm (Green) &
7 mm (Red)



Application area:
Inside rubber tubing
around the door

Prevents whistling noises caused by air leakage around the door

Improves the door shutting sound, making it sound softer

Reduce Door Vibration

Length: 25 meter



FLUX
Car Audio for Passion

Automotive
Soundproofing
Solution



CABLES & ACCESSORIES

Special Designed & Engineered For Car Audio

In car audio there are many important factors that should be considered to achieve good & accurate sounds, one of those factors are in using high-quality cables. There are still many people who don't think that cables have a huge impact on sound quality, whereas poor cable choice can completely destroy the details and nuances in the sound produced by the music that listeners are so desperate to hear.

Flux Audio develops and designs our cable specially for car audio application. Just like our other products, we always pay attention to the details of every component and utilize high-quality materials to make the perfect speaker cable for your system. Our cables consist of Orchestra Series, Symphony Series, and Classic Series, consisting of speaker cable, interconnect cable, power cable, and RCA plugs.



ORCHESTRA SERIES

Orchestra is our top of the line cable, made from the finest quality materials. Orchestra uses pure OCC Copper that produces very neutral & holographic sounds. Orchestra is the ultimate high-end cable for your car audio system.

Speaker Cable: **FOS-2** (14 AWG)

Bi-Wire Cable: **FOS-4** (20 & 17 AWG)

Interconnect Cable: **FOS-20i** (20 AWG)



SYMPHONY SERIES

FLUX Symphony Series cables are engineered to be paired with FLUX lineup speakers and amplifiers further improving their incredible audio quality. Symphony is built using high-quality OFC Copper with an unique geometry configuration ensuring the best audio quality & accurate sounds.

Speaker Cable: **FSS-2** (14 AWG)

Subwoofer Cable: **FSS-2S** (10 AWG)

Bi-Wire Cable: **FSS-4** (20 & 17 AWG)

Interconnect Cable: **FSS-20i** (20 AWG)

Interconnect Sub Cable: **FSS-20is** (20 AWG)

Power Cable: **FSP-8** (8 AWG), **FSP-4** (4 AWG), **FSP-0** (0 AWG)



CLASSIC SERIES

The Classic series cables are the perfect choice for your basic and medium car audio installation. The Classic series uses the same material as the Symphony Series, allowing for excellent sound performance.

Speaker Cable: **FCS-20** (20 AWG), **FCS-16** (16 AWG), **FCS-14** (14 AWG)

Interconnect Cable: **FCS-202i** (20 AWG)

Interconnect Sub Cable: **BC-20L** (20 AWG)



ALTO SERIES

Alto Series cable is built for easy installation and affordable in price. Transfer pure signal to your car audio system. Durable PVC jacket, flexible and makes the cable easier to install in small spaces.

Speaker Cable: **FAS-2** (16 AWG)

Power Cable: **FAP-4** (4 AWG), **FAP-8** (8 AWG)

Interconnect Cable: **FAS-23i** (23 AWG)

HPC-68.1

POWER CAPACITOR

- Reduce unwanted noise from the car power supply.
- Improved transient of the car hifi system.
- Improved headroom & dimensionality of the car hifi system.
- Use for Amplifier, Head Unit & Digital Signal Processor (DSP).

Specification	
Capacitance	68.000 μ F
Voltage	25 VDC
Temperature Range	-35 ⁰ to 86 ⁰ C
Dimension	110 mm (H) x 50mm (D)

RCA

PLUGS

Connected The Best Sound Possible



FS-80

Technical Specification:
Max outer diameter: 12.5 mm
Contact: RCA norm
Total length: 36.3 mm.
Max cable input: $\varnothing$ 8.0 mm
Screws: 1.5 mm Hexagon



FC-65

Technical Specification:
Max outer diameter: 12.5 mm
Contact: RCA norm
Total length: 36.3 mm.
Max cable input: $\varnothing$ 6.5 mm
Screws: 1.5 mm Hexagon



FRA-90

Technical Specification:
Max outer diameter: 13.5 mm
Contact: RCA norm
Total length: 30.5 x 22.5 mm



FO-95

Technical Specification:
Max outer diameter: 13.5 mm
Contact: RCA norm
Total length: 39.3 mm.
Max cable input: $\varnothing$ 9.5 mm
Screws: 1.5 mm Hexagon



FO-93

Technical Specification:
Max outer diameter: 12.5 mm
Contact: RCA norm
Total length: 36.3 mm.
Max cable input: $\varnothing$ 9.3 mm
Screws: 1.5 mm Hexagon





 **FLUX**

SIGNATURE

SR165

Made in Germany

 **FLUX**[®]
Car Audio for Passion

www.flux-audio.com