



## WEE Technology Company Limited

--- Making quality music capacitors is our only business





# WEE Technolgoy

*We Enhance Efficiency*

- **Company Profile**

- **Products Range**

- **Applications**

- **Test Reviews**

- **Main Markets**

- **Advantages**



01

# Company Profile

Company Introduction /  
Workshop View / Quality Control

<https://www.musicaps.com/About-us.html>



## Company Introduction

Since 1983, WEE Technology has set up a factory in Zhongzheng Industrial Zone, Xindian City, Taiwan Province, specializing in the production of various metallized polypropylene and polyester capacitors. Now we have a history of about 40 years. The products are sold all over the world.

In addition to the technology of developing and manufacturing various specifications of capacitors that meet the requirements of customers, we also have high-standard production plants, skilled production technology and good quality.

In recent years, in response to business expansion and demand, in 2000, we have set up a new production plant in Dongguan City, Guangdong Province of mainland China, aiming to produce stable and high-quality products and meet the needs of customers.

With the help of world-class audio manufacturers, it has entered the electroacoustic field of hi-fi high-quality audio capacitors. With the efforts of 40 years, it has become a world-class audio capacitor OEM factory, and has developed various high-quality products with special processes for major audio manufacturers.

Offical Website: <https://www.musicaps.com/>

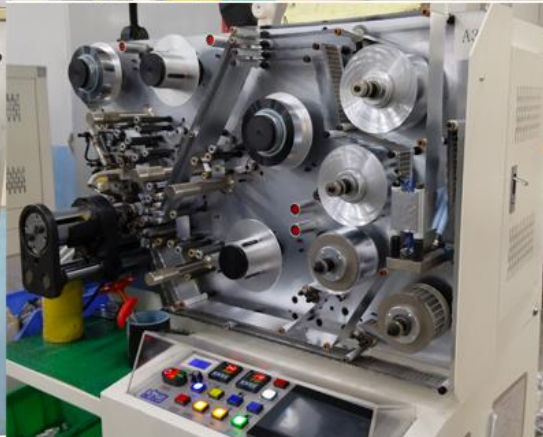
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## Company Profile

## Workshop View

WEET®











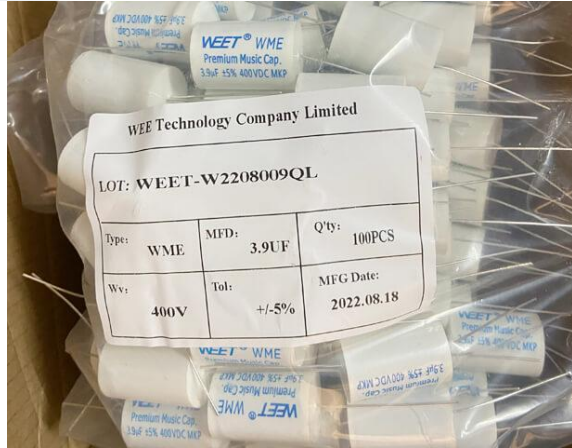






# Company Profile

## Products Packing













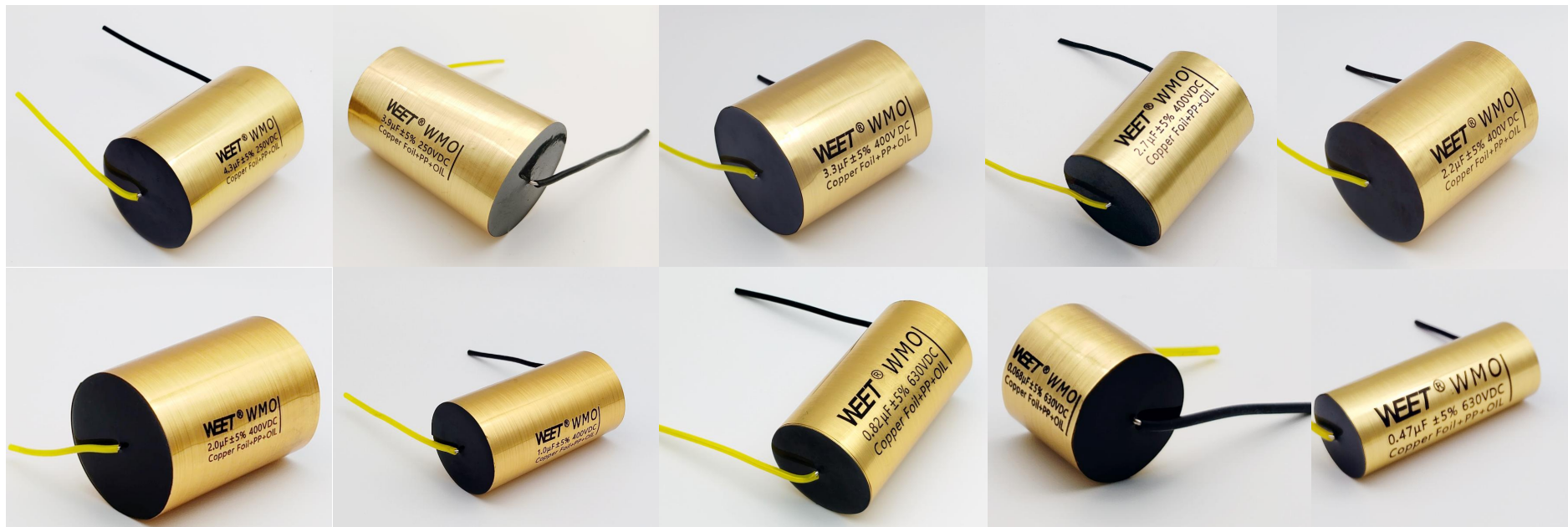
02

- Aluminum Foil and PP Film Audio Capacitors(Hot)
- Copper Foil and PP Film Audio Capacitors(Hot)
- Oil Immersed Copper Foil PP Capacitors
- Copper Tube MKP Film Audio Capacitors
- High Voltage Double Side MKP Capacitors
- Zinc and Aluminum MKP Film Audio Capacitors
- Metallized Polyester MKT Film Capacitors
- Metallized Polypropylene MKP Film Capacitors(Hot)
- Smooth Foil Aluminum Elec. Audio Capacitors
- Axial BP NP Aluminum Elec. Audio Capacitors
- Resistors (Axial and Audio Grade)
- Air Cored Coils Crossover Inductor
- Copper Foil Air Cored Audio Inductor

<https://www.musicaps.com/Products.html>

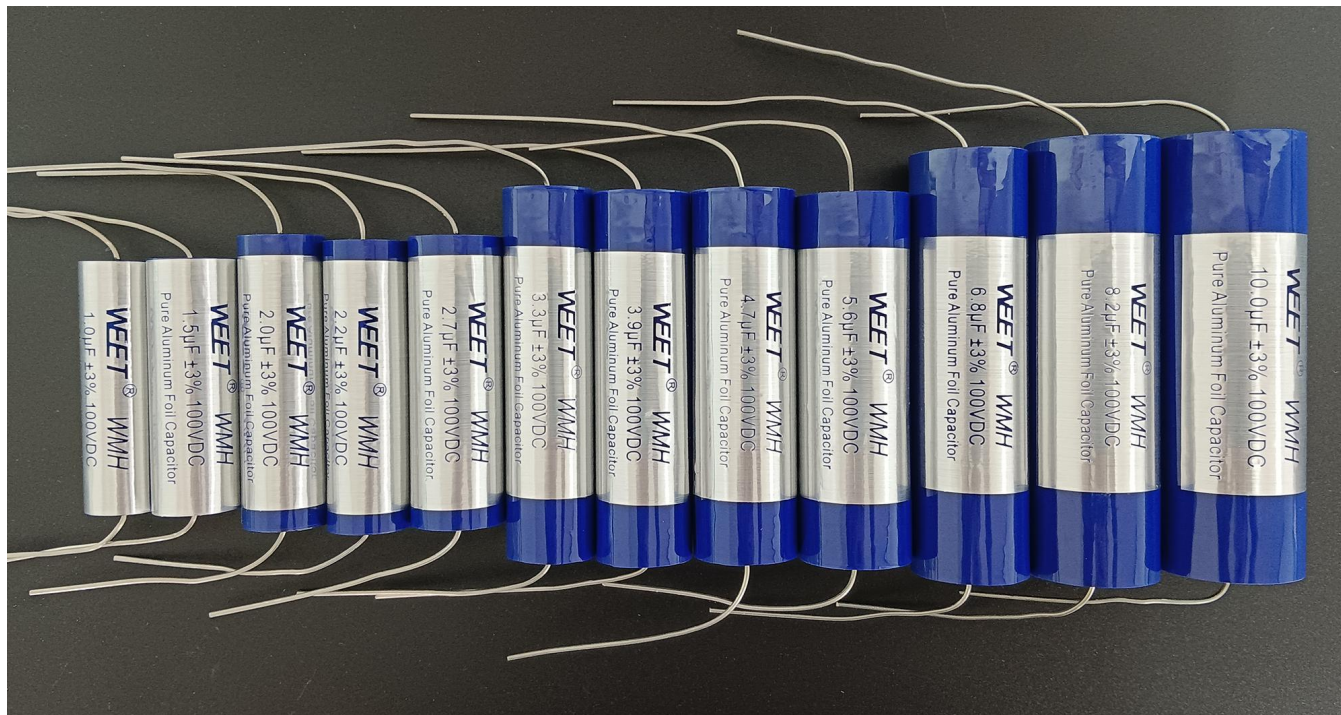
# Products Range





Silver plated copper wire. Typical application: Bravery amplifier, Home audio, car audio, stage audio and other audio equipment.





WEET WMH Pure Aluminum Foil Capacitor ,home HiEnd Capacitors, best for crossover and audio related applications.



**Aluminum Foil and PP Film Audio Capacitors**



<https://www.musicaps.com/Uploads/PDF/WEET-WMH-Pure-Aluminum-Foil-and-Film-Audio-Capacitors.pdf>



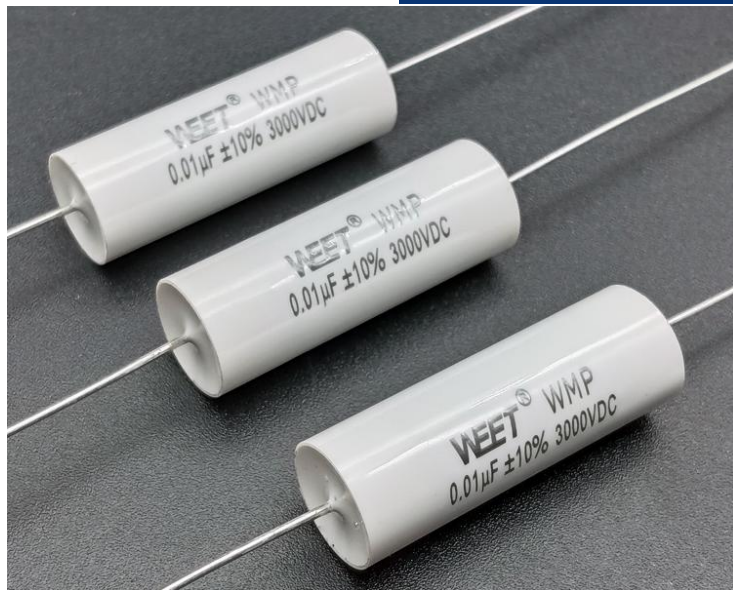
Copper Foil and PP Film Audio Capacitors  
Copper Tube MKP Film Audio Capacitors



WEET WMW Pure Copper Foil and Film Capacitor Low DF, From **0.1uF to 10uF, 250V, 400V, 630V**



## High Voltage Double Side MKP Capacitors Zinc and Aluminum MKP Film Audio Capacitors



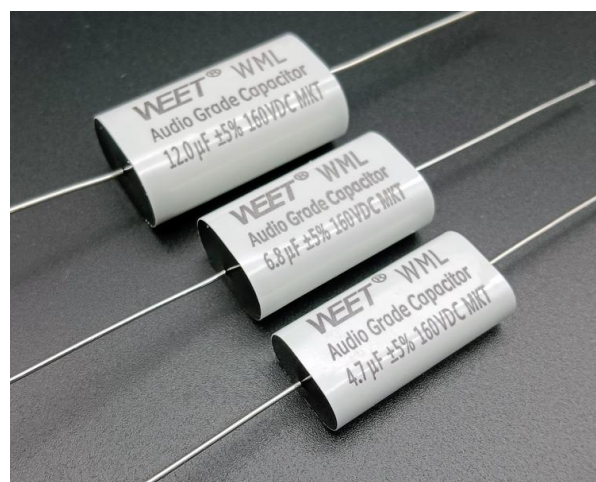
WMP Cross to Cornell Dubilier **940C**  
0.01uF 3000VDC ± 10% OD\*L: 11.5\*34mm



WMR Zinc and Aluminum MKP Foil Audio Capacitors



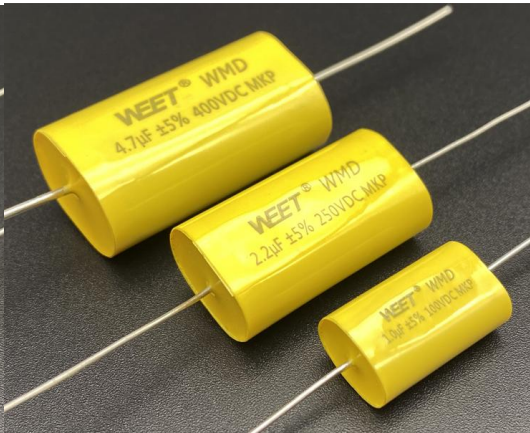
## Metallized Polyester MKT Film Capacitors



Axial Metallized Polyester Film Capacitor Round and Flat Shape, **MKT 160VDC**, Small size, **MKT up to 3000V**, **0.01µF to 100µF Capacitance**.



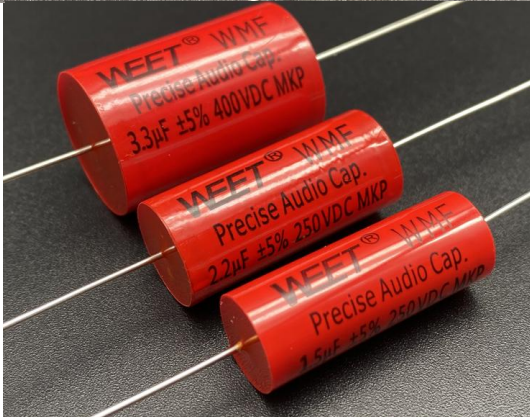
## Metallized Polypropylene MKP Film Capacitors



Metallized Polypropylene MKP Film Capacitors Round and Flat Shape

100V, 150V, 250V, 400V, 630V, 1000V, 1250V.DC

WMF Dissipation Factor Very low:  
≤0.0005 1KHz

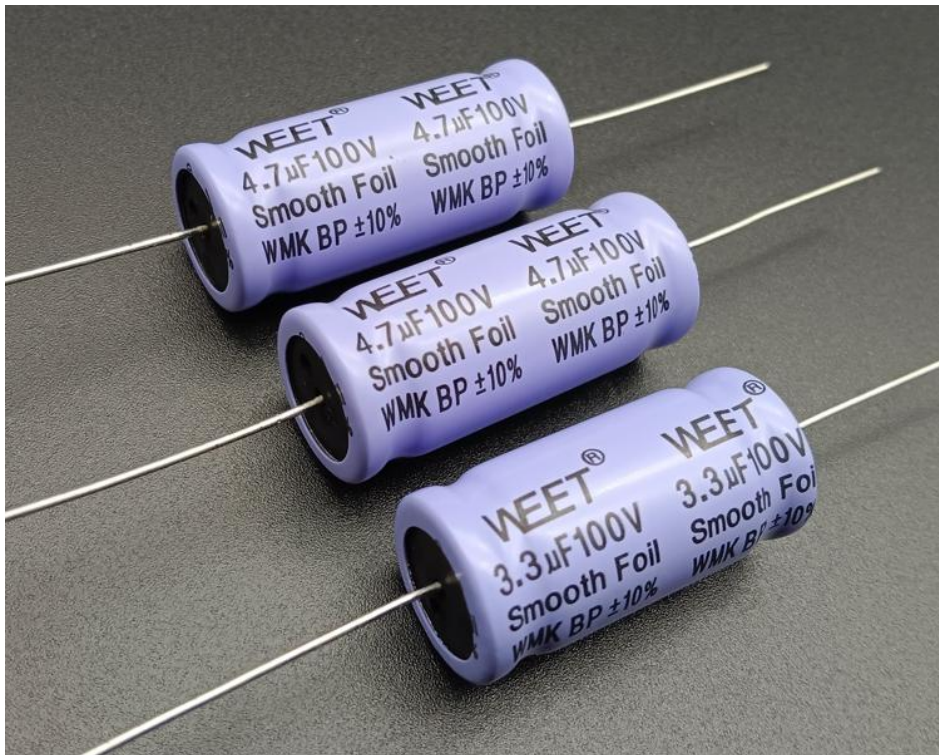


WME Premium Music Capacitors  
Crossover HIFI Audio Application  
From 0.1μF to 300μF  
100V, 250V, 400V, 630V.DC

**MKP up to 3000V,  
0.01μF to 300μF Capacitance.**



## Smooth Foil Aluminum Elec. Audio Capacitors



### Smooth Foil / E-Cap Plain

Rough electrolytic capacitors (E-Cap raw) have foils whose surfaces have been roughened by a special etching process and thus enlarged.

Smooth electrolytic capacitors (E-Cap plain), on the other hand, are made from un-etched and thus lower-loss films.

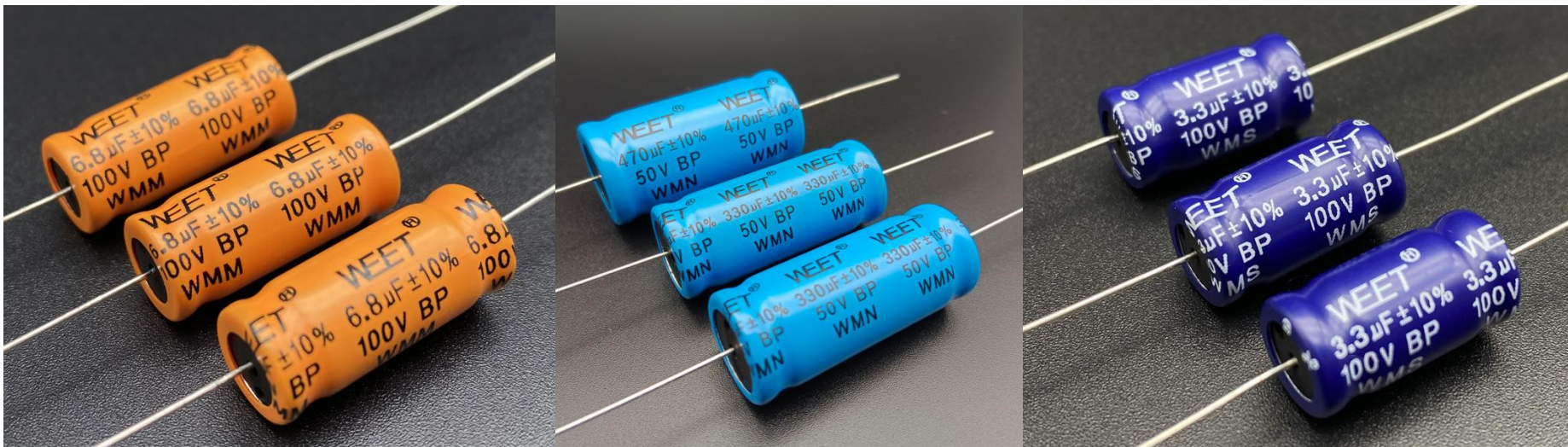
In fact so that find the latest version WMK to equal the best electrolytic we have tried.

This makes your WMK smooth foil capacitors a very attractive product.

--- From Joakim Juhl, Loudspeaker and Integrated Amplifiers (stereo or mono) manufacturer in Denmark



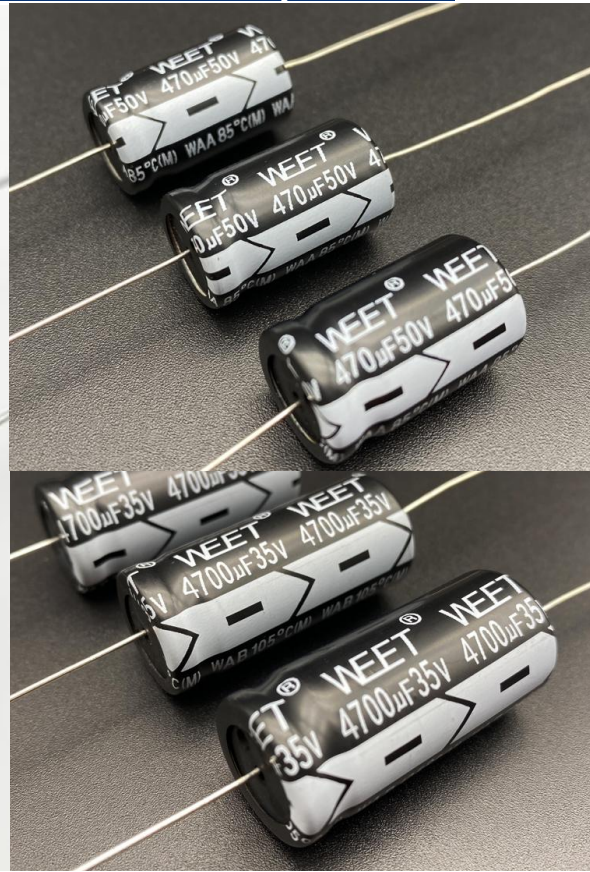
## Axial BP NP Aluminum Elec. Audio Capacitors



WMN BP Axial Bi polar DF 5% at 120HZ, WMM BP Axial Bi polar DF 5% at 1KHZ, WMS BP Axial Non polar DF 10% at 1KHZ

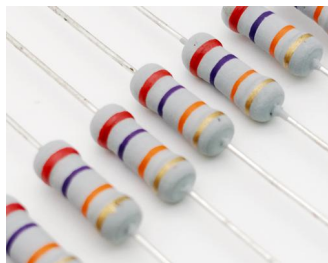


## 105° C -1000H, 85° C -2000H Polarized Aluminum Elec. Capacitors





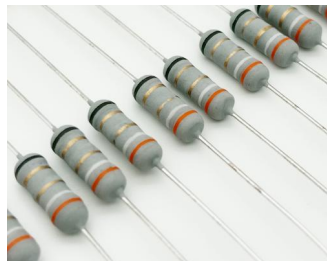
**WEET Resistors**



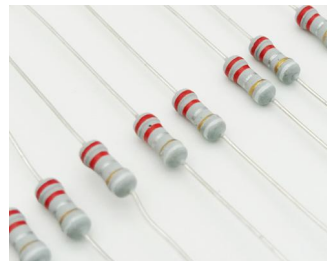
**MO Metal Oxide Resistor**



**CF Carbon Film Resistor**



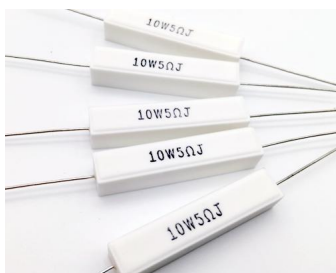
**KNP KNS Resistor**



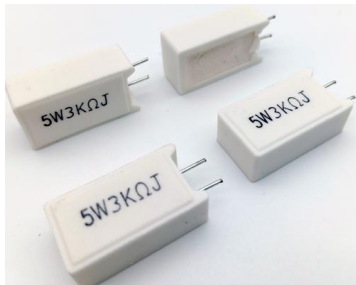
**FR Fusible Resistor**



**MF Metal Film Resistor**



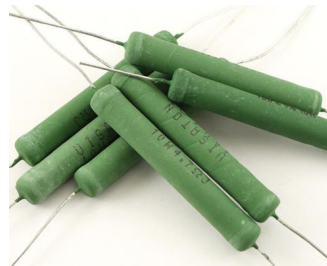
**SQP Cement Resistor**



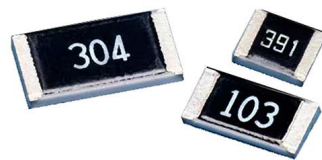
**SQM Ceramic Resistor**



**AH Aluminum Housed Resistor**



**MOX Audio Resistor**



**WRM Film Chip Resistor**



## Copper Coils Crossover Inductor



WEET Air Cored Copper Wire Coils Crossover Inductor , Air Cored Copper Foil Coils Crossover Inductor Cross to Mundorf MCoil CFC Foil



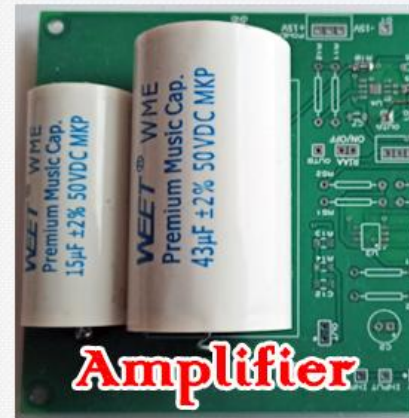
A large red diamond shape containing the number "03" in white.

03

# Applications

<https://www.musicaps.com/WEET-Full-Range-of-Audio-Capacitors-Customer-Testimonials.html>





1

Tweeters and  
midrange(drivers)

2

Crossovers,  
bass application

3

High-end passive speakers  
Tube and power amplifiers



04

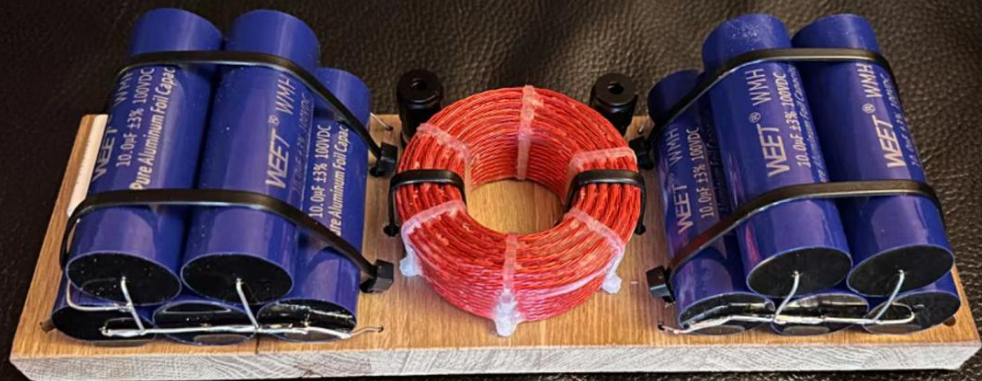
# Test Reviews

<https://www.enjoyen.com/>





## WEET WMH 10uF 100V Aluminum Foil and PP Film Audio Capacitors For Crossover Filters



WWW.WEETCAP.COM

WWW.MUSICAPS.COM

### APPLICATION:

Two crossover filters on wooden panels, which I mounted on vibration dampers, externally on the back of the speakers.

### Test Result

The WEET WMH capacitors are not just very good; they are a MUST for anyone who wants to build or modify a crossover filter in such a way that there is no doubt about achieving a realistic reproduction.

With the WMH capacitors, you can be certain that at least capacitor quality won't be the limiting factor!

---Alex Bartels From The Netherlands

### Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMH-10uF-100V-Aluminum-Foil-and-PP-Film-Audio-Capacitors-Crossover-Filters-Test-Review.pdf>





## APPLICATION:

Refinement of a crossover upgrade... Starting point: HTM-12 v.1 (a DIY speaker kit from DIY sound group)

## Test Result

WEET WMH Capacitor in the Crossover Circuit Plays a Crucial Role for the Tweeter.

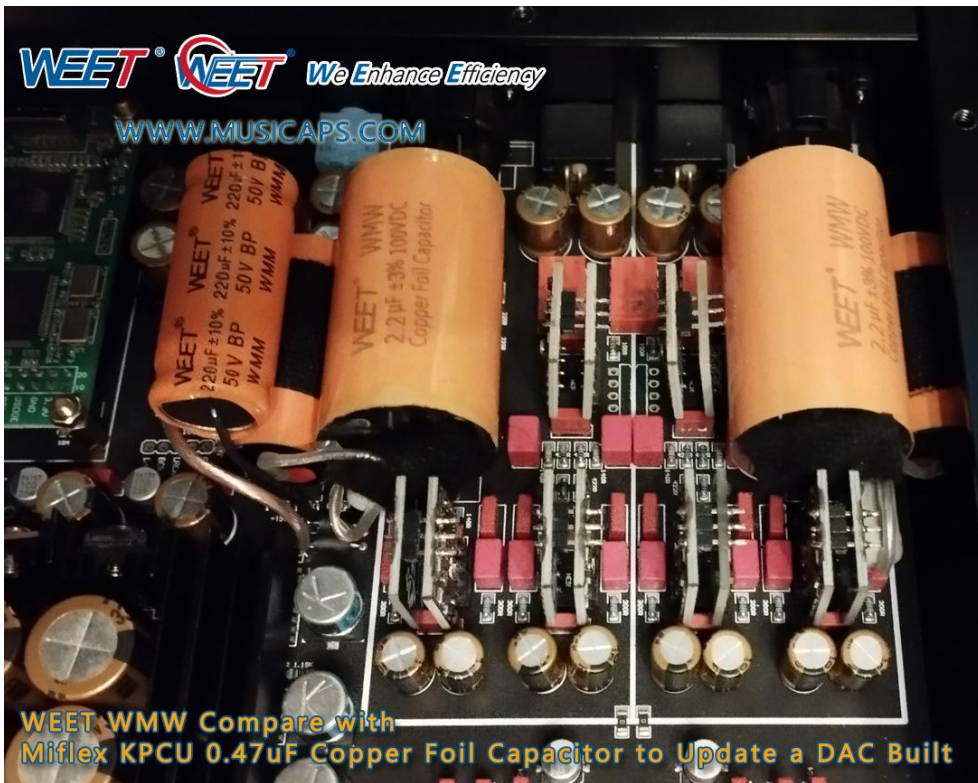
Conclusion: Yes it's worth it!, the enhancement with WEET WMH 100V 200V Pure Aluminum Foil and Polypropylene Film Capacitors for tweeters provides a superior, polished audio that takes serious listening to an even higher experience.

--- Christian Karlsson From Sweden

## Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMH-Capacitor-in-the-Crossover-Circuit-Plays-a-Crucial-Role-for-the-Tweeter.pdf>





## APPLICATION:

We updated a DAC built buy a different company using your capacitors. This way this DAC moved to the far end of high-end devices.

## Test Result

WEET WMW Compare with Miflex KPCU 0.47uF Copper Foil Capacitor to Update a DAC Built. In our system, our opinionis that Weet capacitors are more natural than both the Miflex and the Jantzen capacitors, while providing highly detailed audio performance. Your capacitors made a huge difference in details and natural sound quality.

---Gábor Orbán From Hungary

## Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMW-Compare-with-Miflex-KPCU-0.47uF-Copper-Foil-Capacitor-to-Update-a-DAC-Built.pdf>





## APPLICATION:

WMH Pure Aluminum Foil and Film Audio Capacitors,  
3.3uF 100V +/-3% 20x77mmAxial RoHS

Application: In High End Crossover

## Test Result

A blind comparison of the effect on the sound of WEET WMH Pure Aluminum Foil Capacitor and Jantzen Alumen Z-Cap capacitors on two identical pairs of speakers. WEET WMH sounded more contrasting, dynamic, more assertive, especially on rock. WEET manufacturer managed to create a very high-quality, noteworthy capacitor with an excellent price/quality ratio.

---Alexander From Russia

## Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMH-Pure-Aluminum-Foil-Capacitor-In-High-End-Crossover-Blind-Comparison.pdf>



WEET® WEET® We Enhance Efficiency

WWW.WEETCAP.COM  
WWW.MUSICAPS.COM



## APPLICATION:

The 3 way central speaker for home cinema and modification of two 2-way monitors. In both projects I finished up with WMHcapacitors in tweeter crossover.

## Test Result

WMH in there sound signature is very similar to Alumen capacitors with similar instrument timbre. The sound attack is stronger on Alumens (more edgy), WMH are smoother but only little bit. Main difference is in tonal balance. Where AlumenI could call dark capacitor, the WMH are neutral.

---Rafal Broncel From Ireland

## Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMH-Aluminum-Foil-and-Film-Audio-Capacitors-in-Tweeter-Crossover-Network-Test-Review.pdf>





## APPLICATION:

Testing device was an opera audio SACD player The output stage of the CD player is tube based. The capacitors were used at the input (grid) and the output (cathode) of the tube

## Test Result

The WEET Aluminum Foil capacitors clearly outperformed all the Russian capacitors in terms of detail and rhythm. Bass was tight, mids having good tonal balance and natural highs. Aluminum foil are very recommendable capacitor. It was only outperformed by copper foil Jupiter Capacitor.

---Lorenz Slansky From Germany

## Read more from below link

<https://www.musicaps.com/Uploads/PDF/WEET-WMH-Aluminium-Foil-and-Film-Cap-Against-Russian-and-Jupiter-Copper-Foil-Capacitors.pdf>



05

## Main Markets

<https://www.musicaps.com/news.html>



Overseas **72%**

## Where are our customer from?

Brazil, Argentina, Columbia, Uruguay, Japan, South Korea, Singapore, Malaysia, Thailand, Vietnam, India, Philippine, Indonesia, Russia, Belarus, Germany, Poland, Czech, Sweden, Norway, Denmark, Lithuania, UK, France, Italy, Spain, Portugal, Turkey, US, Canada, Mexico, Dominica, South Africa ...

## Who are our customers ?

- Cables, speakers, DACs, and power amps, Loudspeaker and Integrated Amplifiers (stereo or mono) Manufacturers
- DIY audiophiles, distributors, wholesalers, laboratories, associate research professors and audio consulting companies

Domestic **28%**





06

## Advantages

<https://www.musicaps.com/Contact.html>



Native in Taiwan, later expanded to mainland China, only doing one thing: producing audio capacitors

40 Years Experience in Audio Capacitors

Small MOQ and Customized Service

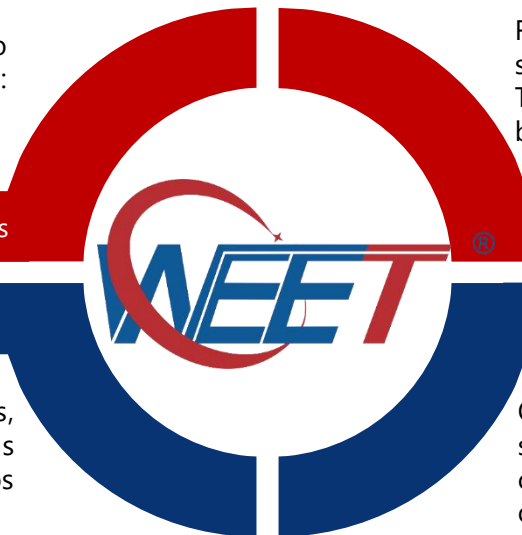
To support different customer needs, we can accept small quantity orders as well as customization of customer logos and product appearances.

Reduce costs from raw materials and strictly control quality in production. The price is lower than European brands, but the quality is better.

Superior Quality and Competitive Price

One-on-one Dedicated Sales Service

One on one professional engineering sales, solving difficult problems for customers, one window, convenient operation, and providing the best solution.







### What we can provide to our distributors?

- ✓ Distributor agreement and Authorization letter
- ✓ Distribution price list and Small orders acceptable
- ✓ Free samples for promotion
- ✓ Free Catalogs and Name cards

### How to become our distributors?

- Passionate about audio capacitors
- Sufficient understanding of the audio industry
- Familiar with audio customer groups and forums
- Have confidence in WEET and yourself

WEET Technology Company Limited is specialized in manufacturing film and aluminium audio capacitors for more than 20 years history in mainland China. WEET adopts the key techniques from Taiwan factories and the main materials are all imported from Japan and European countries. WEET pursuits the highest level in crossover audio circuit and we believe WEET is ready to compete with overseas brands.



Company Website

<https://www.musicaps.com/>

Company YouTube

<http://www.youtube.com/c/WEETechnology>



Company Blog

<https://www.weetcapacitor.com/>

Contact WEET

Email: [sales@musicaps.com](mailto:sales@musicaps.com)

Whatsapp / Wechat: 0086 139 2570 0687

Skype: [sales@weetcapacitor.com](https://www.skype.com/people/sales@weetcapacitor.com)

A decorative border at the bottom of the page featuring a musical staff with various notes and symbols.

**WEET are Capacitors Specialist - All About Music Capacitors**





## WEE Technology Company Limited

--- Only the best capacitors are good enough.

