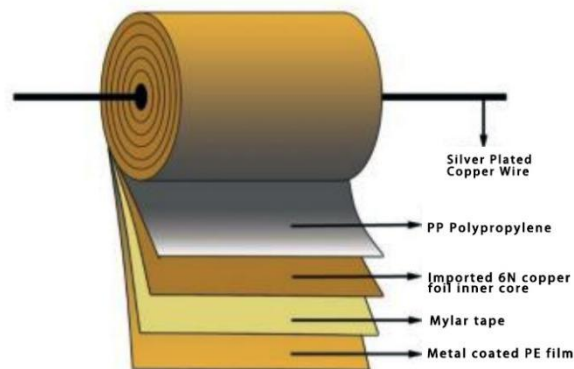


FEATURES

- Extremely low loss, internal resistance, and inductance.
- Stable operation with a lifespan of 100000 hours and unchanged sound quality.
- The outer sealing material has a shielding effect.
- Application: Bravery amplifier, Home audio, car audio, stage audio and other audio equipment.

STRUCTURE

- Imported 6N copper foil inner core.
- High tin content tin zinc alloy welding layer.
- PET metal coating, flame retardant epoxy resin encapsulation.
- Silver plated copper wire.

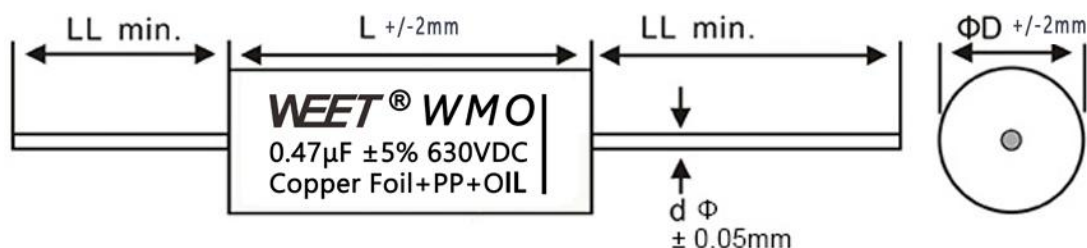


TECHNOLOGY

- German high-temperature industrial oil impregnation technology.
- High temperature vacuum heat treatment technology.
- Independently develops the "13 layer" gold spraying technology.



DRAWING (mm)



*Note: Longer lead , Black line marking side for Outside Foil End.

SPECIFICATIONS

Items	Characteristics	Characteristics	Characteristics	Characteristics
Rated Voltage	630VDC	400VDC	250VDC	100VDC
Capacitance Range	0.01µF~1.0µF	0.1µF~3.3µF	3.9µF~5.6µF	6.8µF~8.2µF
Capacitance Tolerance	±5% (J)	±5% (J)	±5% (J)	±5% (J)
Voltage Proof	630VDC	400VDC	250VDC	10VDC
Dissipation Factor	See size table	See size table	See size table	See size table

SIZE TABLE (mm)

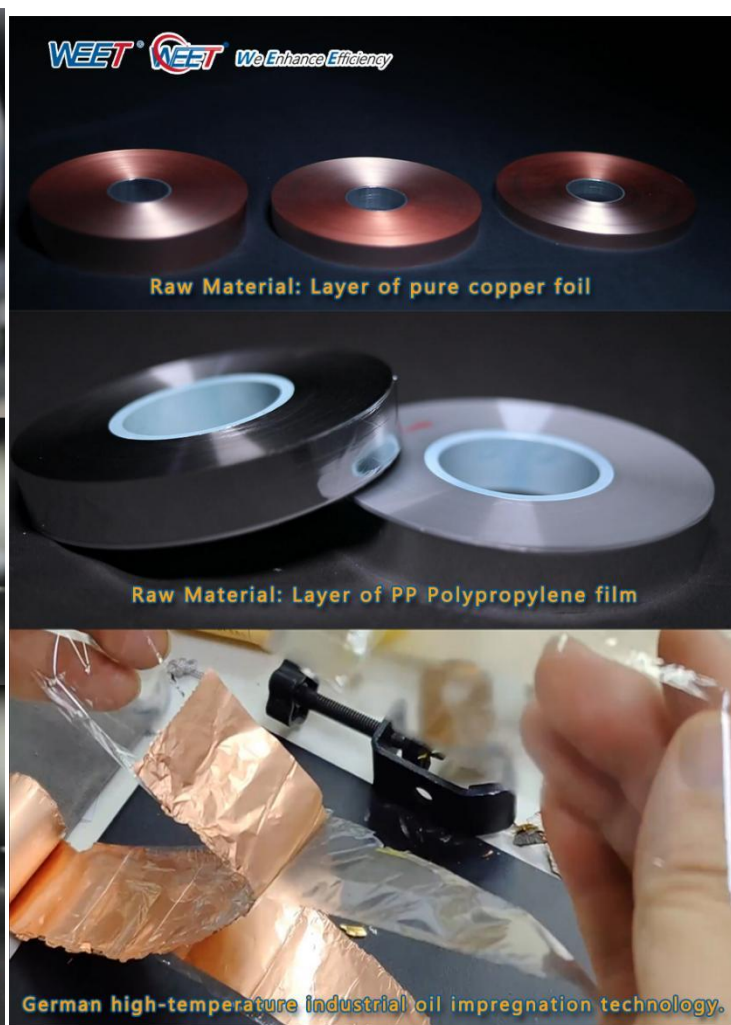
(Unit: μF)	($\times 10^{-4}$)	OD	L	d	Lead Length
Capacitance	Dissipation Factor	$\pm 2\text{mm}$	$\pm 2\text{mm}$	$\pm 0.05\text{mm}$	$\pm 0.05\text{mm}$
630VDC					
0.01	3	11.5	21	1.0Ag-Cu	40/50
0.012	3	12	21	1.0Ag-Cu	40/50
0.015	3	13	21	1.0Ag-Cu	40/50
0.018	3	14	21	1.0Ag-Cu	40/50
0.022	3	15	21	1.0Ag-Cu	40/50
0.033	3	17	21	1.0Ag-Cu	40/50
0.047	3	20	21	1.0Ag-Cu	40/50
0.068	3	24	21	1.0Ag-Cu	40/50
0.1	3	25	21	1.0Ag-Cu	40/50
0.22	3	22	36	1.0Ag-Cu	40/50
0.33	3	20	58	1.0Ag-Cu	40/50
0.47	3	23	58	1.0Ag-Cu	60/70
0.56	5	26	58	1.0Ag-Cu	60/70
0.68	5	28	58	1.0Ag-Cu	60/70
0.82	5	30	58	1.0Ag-Cu	60/70
1	5	33	58	1.0Ag-Cu	60/70
400VDC					
0.1	3	20	21	1.0Ag-Cu	40/50
0.12	3	18	26	1.0Ag-Cu	40/50
0.15	3	21	26	1.0Ag-Cu	40/50
0.22	3	23	26	1.0Ag-Cu	40/50
0.33	3	23	36	1.0Ag-Cu	40/50
0.47	3	25	41	1.0Ag-Cu	40/50
1	5	30	58	1.0Ag-Cu	60/70
1.2	5	33	58	1.0Ag-Cu	60/70
1.5	5	37	58	1.0Ag-Cu	60/70
1.8	5	41	58	1.0Ag-Cu	60/70
2	5	42	58	1.0Ag-Cu	60/70
2.2	5	44	58	1.0Ag-Cu	60/70
2.5	5	40	58	1.0Ag-Cu	60/70
2.7	5	43	58	1.0Ag-Cu	60/70
3	5	46	58	1.0Ag-Cu	60/70
3.3	5	46	58	1.0Ag-Cu	60/70
250VDC					
3.9	5	34	58	1.0Ag-Cu	60/70
4.3	5	38	58	1.0Ag-Cu	60/70
4.7	5	40	58	1.0Ag-Cu	60/70
5.1	5	43	55	1.0Ag-Cu	60/70
5.6	5	44	58	1.0Ag-Cu	60/70
100VDC					
6.8	5	41	58	1.0Ag-Cu	60/70
8.2	5	44	58	1.0Ag-Cu	60/70



Copper foil spliced to polypropylene insulation film

Winding Process

German high-temperature industrial oil impregnation technology.
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Raw Material: Layer of pure copper foil

Raw Material: Layer of PP Polypropylene film

German high-temperature industrial oil impregnation technology.

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 Access Hi-Fi Music For Audiophiles



Copper In OIL capacitors for Crossover Audio

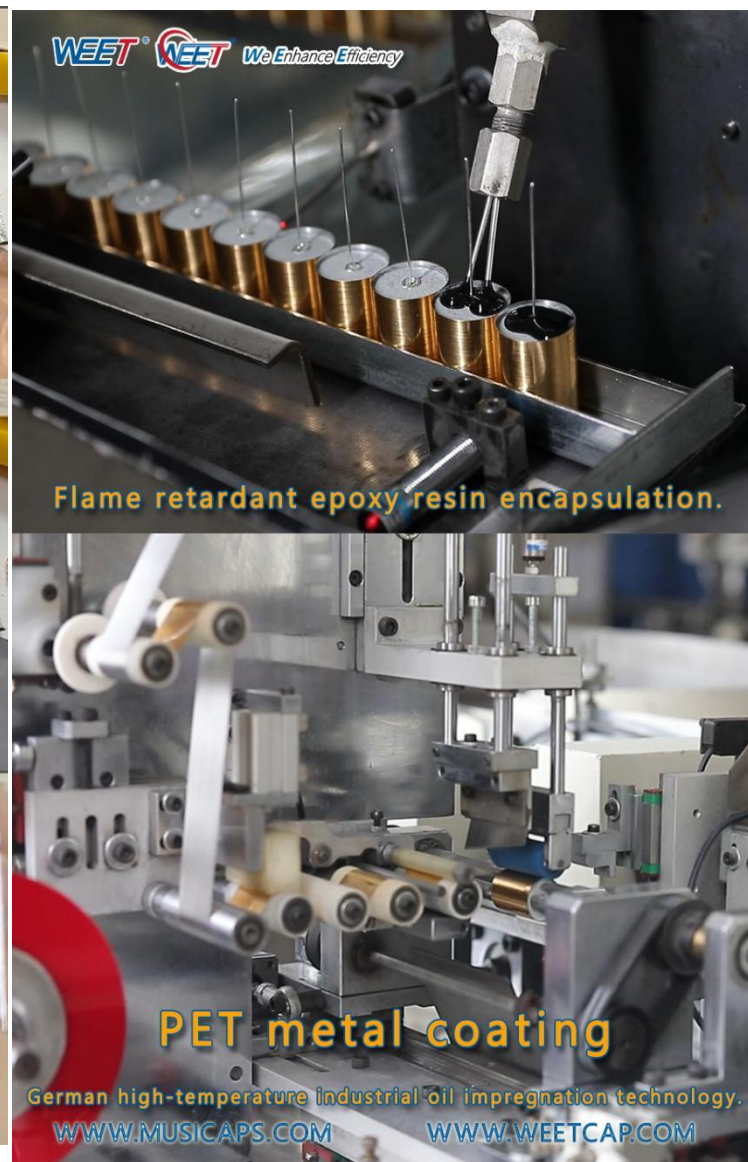
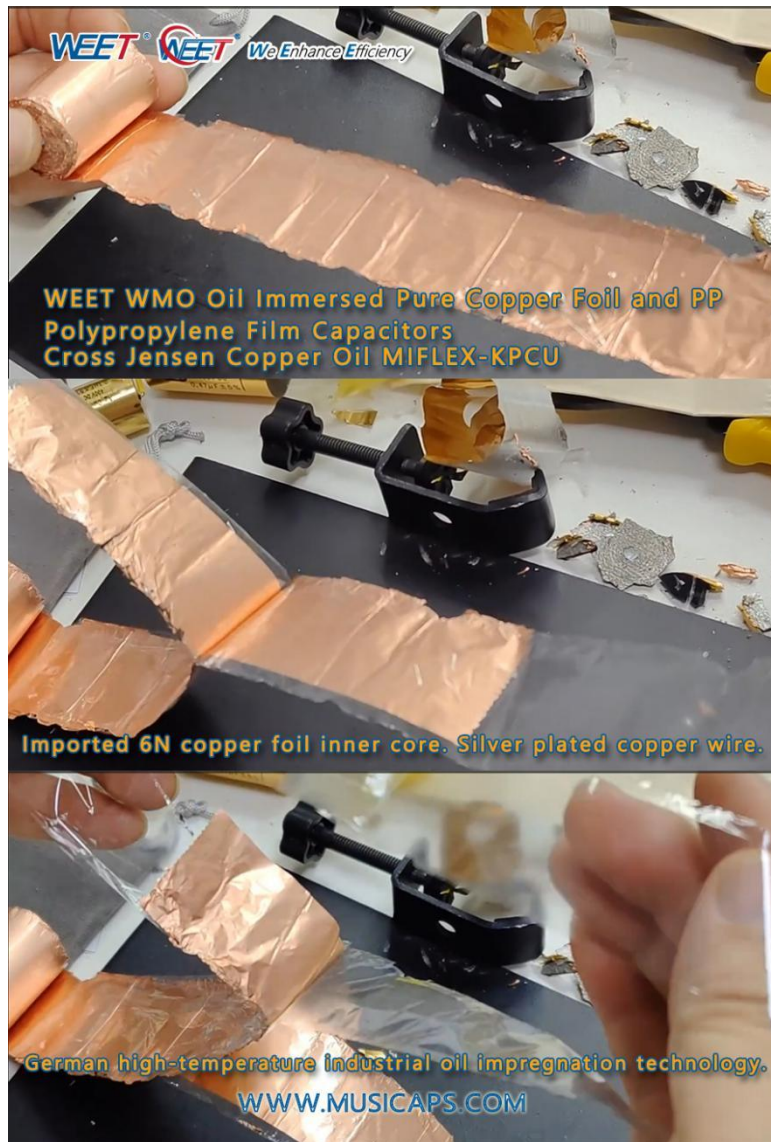
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WEET Capacitors Best Audio Capacitors for OEM Speaker Amplifier Manufacture and Crossover Assembly etc.

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