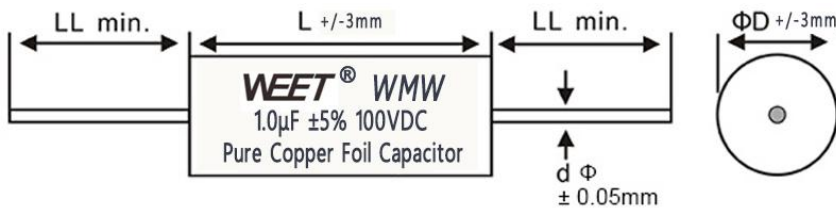


FEATURES

- Top of the range pure copper foil capacitor
- Very Low Dielectric absorption factor
- Very Low Dissipation factor, Very Low ESR, Very Low Inductance
- Designed specifically for passive crossovers (mainly tweeters)
- Copper foil has a noticeable positive impact on the “flavor” of the sound

DRAWING (mm)



PICTURE



SPECIFICATIONS

Passive flammability	GB10191-88 IEC384-16
Operating temperature	-55 $^{\circ}$ C ~ +85 $^{\circ}$ C
Capacitance range	0.22~3.3. μ F
Capacitance tolerance	\pm 3%、 \pm 5% 1KHz
Rated voltage	100VDC, 200VDC, 400VDC
Withstand voltage	1.6VR 5S
Dissipation factor	\leq 0.0005 1KHz
Insulate the electric resistance	CR \leq 0.33 μ F, I.R \geq 15,000M Ω I.R \geq 5,000S
Leads Diameter	1.0 Pure Copper Wire

SIZE TABLE (mm)

μF	100V				
	Dissipation	OD±3mm	L±3mm	d	LL
0.22	≤0.0005	10	40	1	45
0.33	≤0.0005	12	40	1	45
0.47	≤0.0005	15	40	1	45
0.68	≤0.0005	16	40	1	45
1.0	≤0.0005	15	64	1	45
1.5	≤0.0005	17	64	1	45
2.0	≤0.0005	22	64	1	45
2.2	≤0.0005	23	64	1	45
3.3	≤0.0005	28	64	1	45
μF	200V				
	Dissipation	OD±3mm	L±3mm	d	LL
0.22	≤0.0005	13	40	1	45
0.33	≤0.0005	16	40	1	45
0.47	≤0.0005	18.5	40	1	45
0.68	≤0.0005	21.5	40	1	45
1.0	≤0.0005	14	64	1	45
1.5	≤0.0005	17	64	1	45
2.0	≤0.0005	20	64	1	45
2.2	≤0.0005	21	64	1	45
3.3	≤0.0005	25	64	1	45
μF	400V				
	Dissipation	OD±3mm	L±3mm	d	LL
0.1	≤0.0005	13	40	1	45
0.22	≤0.0005	18	40	1	45
0.33	≤0.0005	22	40	1	45
0.47	≤0.0005	19	64	1	45
0.68	≤0.0005	23	64	1	45
1	≤0.0005	28	64	1	45

