



Yellow Vintage Tone Capacitor

Description

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Aluminum Foil Mylar – 1960’s Style Build

Tone:

-Blue Molded and Yellow Astron

-Very Creamy Break-up.

Construction: Polyester/Aluminum Foil/Tape Wrap

Tolerance: +/-10% typically much closer.

Operating temperature: -55C – 85C, derate 50% at 125C.

Voltage: 600VDC – Tested at 1200VDC(at three stages of production)

Leads: 20awg Tinned Copper

RoHS Compliant

Application: Guitar Amplifier, Guitar Tone Control, Vintage Electronics

Made in USA of US made materials.

“I’ve spent a long time looking for new production capacitors that can be used as suitable replacements for those classic blue “molded” caps found in the blackface & early 60s Fender amps. After EXTENSIVE A/B comparisons, I’ve found that the yellow Jupiter caps come so close it’s scary. They possess a clarity, musicality, & sweet, round high end that rivals the blue “molded” cap’s tone. Not to mention a smooth, creamy breakup quality missing from many modern signal capacitors.”
Mike Pascale – Vintage Fender Amp Repair

“I put them in a ’57 Fender Tweed Pro in all coupling positions, and the customer loved them:

I played the amp at Action today and was very pleased with how it sounded — clear and transparent, great snarl on a bridge pickup, excellent headroom leading to a very musical breakup!”

Burke

VALUE	Voltage	SIZE – D” x L”
.001uf	600VDC	.32 x .66
.002uf	600VDC	.3 x .75
.003uf	600VDC	.3 x .75
.005uf	600VDC	..32 x .66
.01uf	600VDC	.32 x 1
.02uf	600VDC	.34 x 1
.05uf	600VDC	.357 x 1.25
.1uf	600VDC	.453 x 1.25
.1uf	200VDC	.35” X .65”
.22uf	600VDC	.5 x 1.75
.33uf	600VDC	.6” X 1.65”
.47uf	600VDC	.67 x 1.75
.68uf	100VDC	.56 x 1.45