

Jantzen Audio Denmark - Capacitors MKP 400 V DC



Cross Cap capacitor prescription:

BEST VALUE FOR YOUR MONEY !

Quality of capacitor:

Capacitors are wound of metallized polypropylene foil ZnAl.

Front side of capacitors are sprinkled with Zn powder, which quarantees firm contact.

Fronts are flooded with epoxy resin.

The body of the capacitor is firmed by selfadhesive tape.

The ends are made of tinned, round copper wire.

Capacitor parameters are related to standard IEC 384-16.

Our MKP capacitors, which we call Cross Cap has got the best sonic quality and the best electrical peculiarity.

Voltage rating: 400V DC

Tolerance on capacitance: 5%

Climatic category: 40/85/21

Loss factor at 1 kHz (maximum)

$C < 1 \mu\text{F} : 5 * 10^4$

$C > 1 < 20 \mu\text{F} : 10 * 10^4$

$C > 20 \mu\text{F} : 40 * 10^4$

Insulation resistance at 1 kHz

$C < 1 \mu\text{F} : 5 * 10^4 \text{MOhm}$

$C > 1 < 20 \mu\text{F} : 3 * 10^4 \text{MOhm}$

$C > 20 \mu\text{F} : 1 * 10^4 \text{Mohm}$

It is made of one of the best foils in the world produced by Tervakoski Company in Finland.

This capacitor do not make any unpleasant distortion on sound and do not "colour" the sound.

It's quality is long lasting. Tolerance about 5%.

We are happy to have this very fine capacitor produced at a reasonable price level, and our sales figures of Jantzen Cross Caps are increasing every month.