



Jantzen Audio STANDARD Z-cap.

Standard Z-cap is an axial-type capacitor made from metallized polypropylene, specifically manufactured for audio application.

The materials used are chosen for best possible sonic results in its price range.

Even standard caps are made to provide lowest possible microphonic effect.

The capacitors are available in a wide range of capacitance values with low tolerance, +/- 5%.

The finish is a flame-retardant tape wrap.

Finally, a capacitor at the state of the art in its price class!

All JANTZEN Z-CAPS are LEAD FREE and RoHS COMPLIANT.

Technical Specifications:

- Film: metallized polypropylene, special winding techniques
- Voltage rating: 400 VDC/200 VAC
- Tolerance: max. 5%, typically 3%
- Loss ang. $\tan \delta = 0.0002$ for 1kHz /1uF

