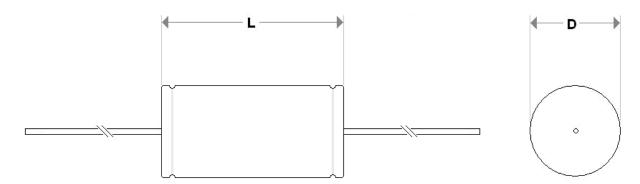


PF-XAL-AL (PIW) 630VDC Audio Capacitors Paper in Wax, Aluminium Foil



CAPACITANCE µF	D	L
0.01 - 0.068	15mm	34mm
0.1 – 0.47	25mm	54mm
0.68 -1.0	35mm	54mm
1.2 – 3.3	45mm	95mm
4.7 – 10.0	65mm	95mm

AMPOHM Audio Capacitors are specially designed for high performance audio systems. These capacitors are ideal for use in tube amplifiers and loudspeaker crossover networks where pure sound is at a premium.

AMPOHM paper in wax (PIW), capacitors are hand wound using high purity aluminium foil. They are wax impregnated before being assembled. The capacitors are then hermetically sealed in an aluminium housing with phenolic resin and rubber end discs. Each lead is hand solder sealed to the eyelets in the end discs. The leads are 1.0mm in diameter and made of tinned copper.

All **AMPOHM Audio Capacitors** are individually hand tested.

Custom Designs available

Witness Innovation... Experience Technology



VAT Registration: 874 7628 73



PF-XAL-AL (PIW) 630VDC Audio Capacitors Paper in Wax, Aluminium Foil

Type: PF-XAL-AL Capacitance: $0.01\mu\text{F} - 10.0\mu\text{F}$ Dissipation Factor: < 0.01 @ 1 KHz Tolerance: +/- 20% up to $0.1\mu\text{F}$

+/- 10% up to 5.0μF +/- 5% above 5.0μF

Rated Voltage: 630V DC
Temperature Range: -40 to +85C
Leads: Tinned Copper

Lead Diameter: 1.0 mm Housing: Aluminium

Outer Foil: Line on label denotes outer foil

Marking: AMPOHM

AUDIO CAPACITOR

TYPE SPEC ALUE - VO

VALUE - VOLTAGE DATE CODE

Line on label denotes outer foil



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