

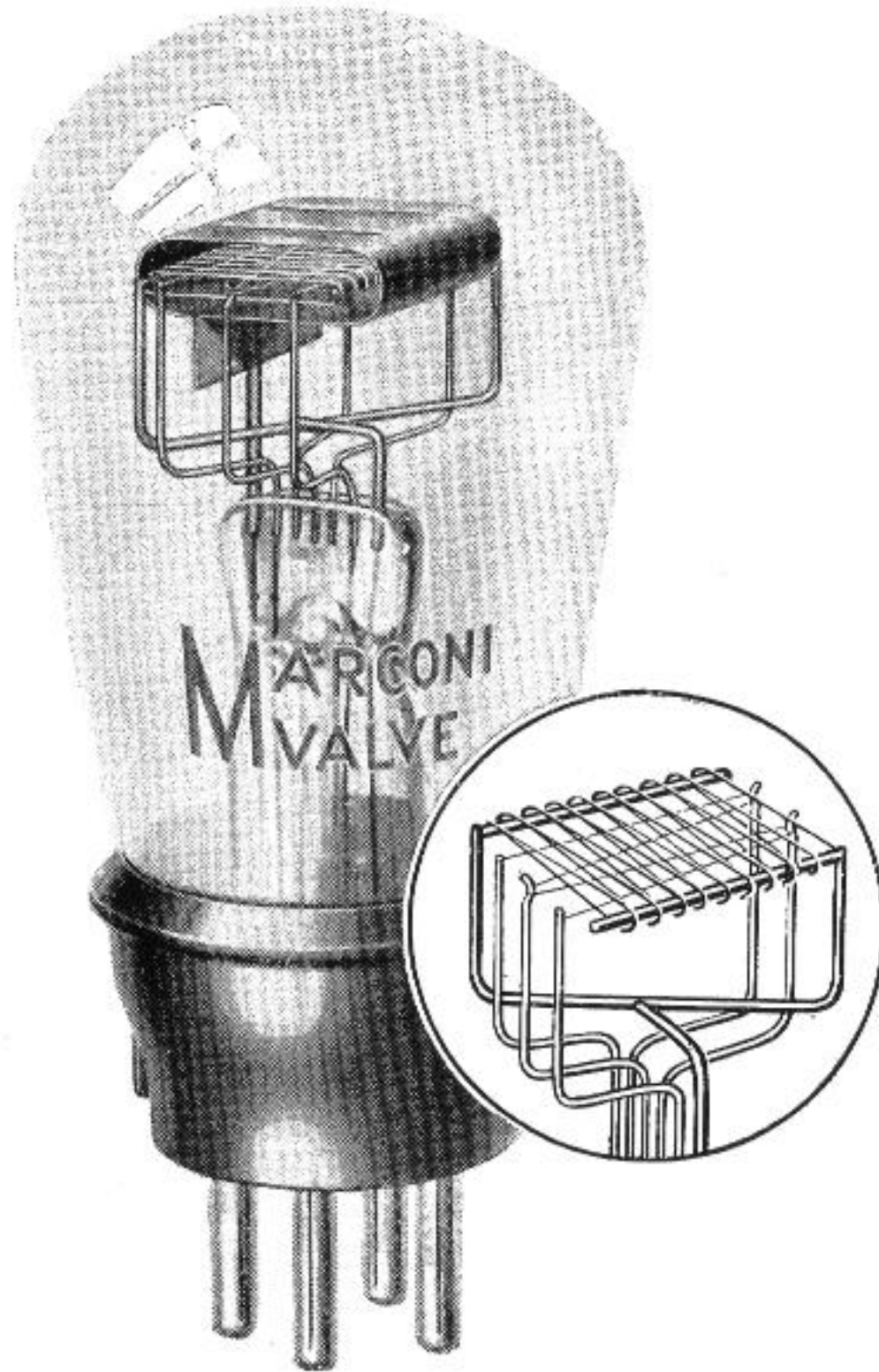
MARCONI VALVES

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for use with 4-volt Accumulator

TYPE P 425

DULL EMITTER, LOW FREQUENCY POWER AMPLIFYING VALVE.



Approximate Overall Dimensions,

103 × 46 m/m.

Fil. Volts4.0 max.
Fil. Current ...0.25 amps.
Anode Volts150 max.
*Amp. Factor4.5
*Impedance 2,300 ohms.
*Normal Slope 1.95 Ma/v.
*At Anode Volts 100
Grid Volts 0

Price, 15/-

The P 425 is a dull emitter low frequency amplifying valve of the super power class, designed for use in the last stage only of sets operating from a 4 volt accumulator.

When used with correct values of anode voltage and negative grid bias, it will give ample undistorted output for operating loud speakers of the larger type.

The valve in the purple box