

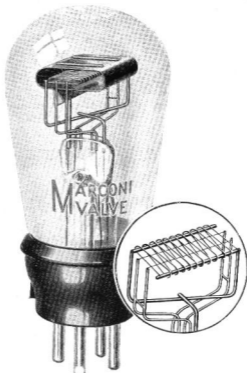
MARCONI VALVES

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for operating from A.C. Mains

TYPE P POINT 8

DULL EMITTER A.C. LOW FREQUENCY AND POWER AMPLIFYING VALVE.



*Approximate Overall Dimensions,
103 x 46 mm*

Fil. Volts0.8 max.
Fil. Current0.8 amps.
Anode Volts150 max.
*Amp. Factor.....6
*Impedance ...6,000 ohms.
*Normal Slope...1.0 Ma/v.
*At Anode Volts 100
Grid Volts 0

Price, 17/6

The P.8 is a valve designed to work without a low tension battery. The filament should be operated directly from the Alternating Current Mains through a suitable transformer. For this purpose it is constructed to consume a moderately high current at a very low voltage; this has the effect of materially reducing the introduction of A.C. hum into the Receiving set.

The valve has a low impedance, making it suitable as a low frequency or power amplifier.

For greater output any Marconi Super Power valve can be used in the last stage in conjunction with a suitable filament transformer.

The valve in the purple box