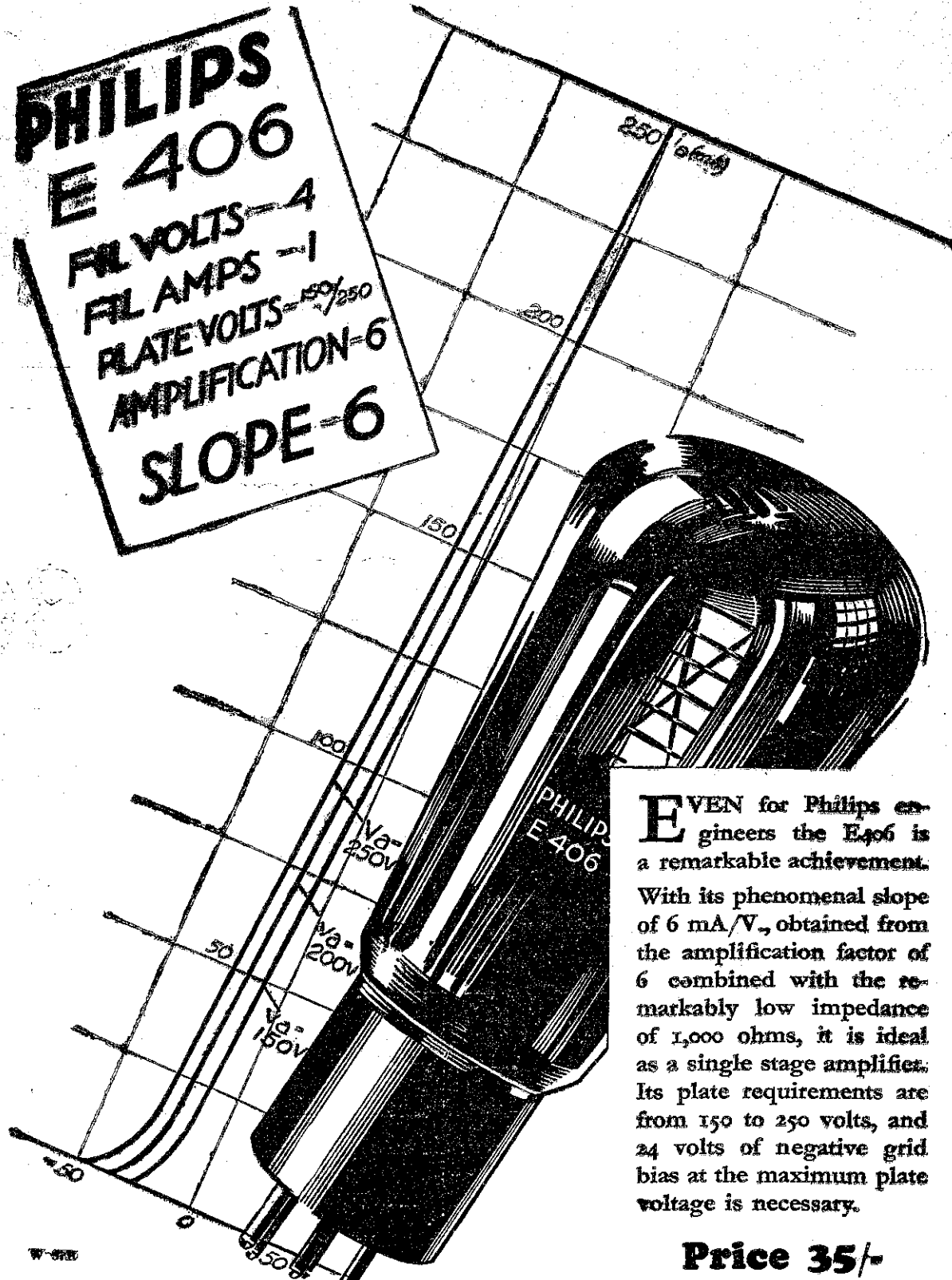


**PHILIPS**  
**E 406**  
 FIL VOLTS—4  
 FIL AMPS—1  
 PLATE VOLTS—150/250  
 AMPLIFICATION—6  
 SLOPE—6



**E**VEN for Philips engineers the E406 is a remarkable achievement. With its phenomenal slope of 6 mA/V., obtained from the amplification factor of 6 combined with the remarkably low impedance of 1,000 ohms, it is ideal as a single stage amplifier. Its plate requirements are from 150 to 250 volts, and 24 volts of negative grid bias at the maximum plate voltage is necessary.

**Price 35/-**