

A METHOD OF
COATING CARBON INSIDE CATHODE RAY TUBE FUNNELS
AND AN APPARATUS USED THEREFOR

ABSTRACT OF THE DISCLOSURE

A method and an apparatus for coating interior carbon on the inner surface of cathode ray tube funnels by the flow coating process, being capable of coating the interior carbon so as to avoid adhesion thereof onto the projected portion of the anode button, and so as to ensure electrical connection between the interior carbon and the anode button will be provided. In the method, the air is spot-blown around the anode button provided inside the funnel at least when the interior carbon injected onto the inner surface of the funnel flows down to reach such anode button, to thereby prevent the interior carbon from adhering to the projected portion of such anode button.

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Figure 1