

W. L. HART & E. E. WINNE.
 ROTARY BLOTTER FOR PENHOLDERS.
 APPLICATION FILED MAY 3, 1909.

957,329.

Patented May 10, 1910.

Fig. 1.

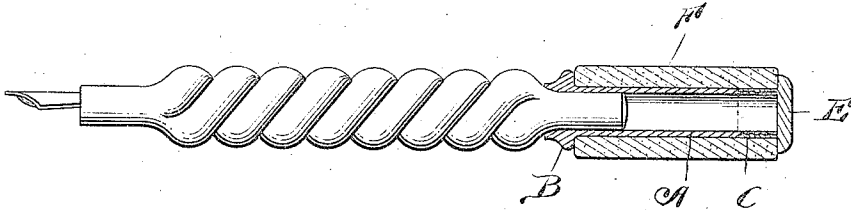
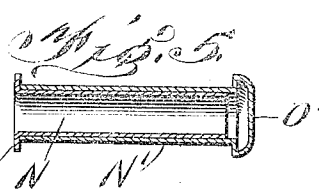
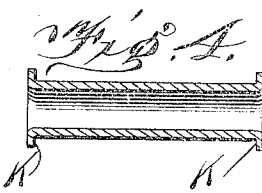
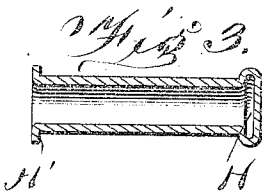
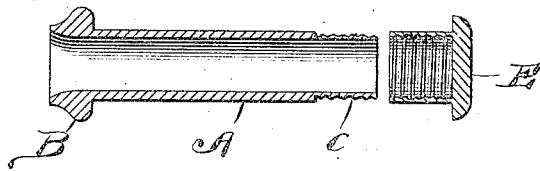


Fig. 2.



Witnesses
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ROTARY BLOTTER FOR PENHOLDERS.

957,329.

Specification of Letters Patent.

Patented May 10, 1910.

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To all whom it may concern:

Be it known that we, WILLIAM L. HARE and EARL E. WINNE, citizens of the United States, residing at Hamilton, in the county of Caldwell and State of Missouri, have invented certain new and useful Improvements in Rotary Blotters for Penholders; and we do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention relates to new and useful improvements in rotatable blotters for penholders, etc., and comprises various details of construction and combinations and arrangements of parts which will be hereinafter fully described and then specifically defined in the appended claim.

I illustrate my invention in the accompanying drawings, in which:—

Figure 1 is a vertical sectional view through the device shown as applied to the end of a penholder. Fig. 2 is a detail view of the tubular sections upon which the blotter is adapted to be held, and Figs. 3, 4 and 5 are detail sectional views of modifications of the invention.

Reference now being had to the details of the drawings by letter, A designates a hollow tube having a shoulder B about the same near one end which is threaded at C for the reception of a threaded cap E. When said cap is mounted upon the threaded end of the tube, the outer circumference of the tube will be flush. A cylindrical blotter, designated by letter F, is adapted to telescope over the shell or tube A, after which the cap is screwed in place in the manner shown in Fig. 1 of the drawings, said shoulder B and the flange of the cap co-operating to hold the blotter from moving

longitudinally. The open end of the tube is adapted to be slipped over the end of a penholder or pencil or any other object forming a holder therefor.

In Fig. 3 I have shown a slight modification of my invention in which the tube has one end swelled, as at H, and its other end crimped, as at H', forming means for holding the blotter in place.

In Fig. 4 I have shown the tube having crimped ends K serving the same purpose, while in Fig. 5 I have shown two telescope tubes, designated respectively by letters and N', the former of which has a crimped end O while the latter has a swelled portion O' coöperating to hold the blotter in place.

From the foregoing, it will be noted that, by the provision of a rotary blotter as shown and described, a simple and efficient means is afforded which may be easily and quickly applied to a pencil or penholder and forming a convenient means for ready use.

What we claim to be new is:—

In combination with a hollow tubular shell having the opening in one end outwardly flaring and provided with a circumferential beading adjacent to said flaring end, said flaring end adapted to conform to and receive the tapering end of a penholder, a cap having a cylindrical shank portion fitted to said shell and forming with the circumference of the latter a bearing surface, a hollow cylindrical blotter mounted upon said bearing surface and held against longitudinal movement by said beading and flange of the cap.

In testimony whereof we hereunto affix our signature in the presence of two witnesses.

WILLIAM L. HARE.
EARL E. WINNE.

Witnesses:

TRUE D. PARR,
FRANK L. PARKER.