

(No Model.)

C. HOLYLAND.
ENVELOPE AND STAMP MOISTENER.

No. 464,502.

Patented Dec. 8, 1891.

Fig. 1.

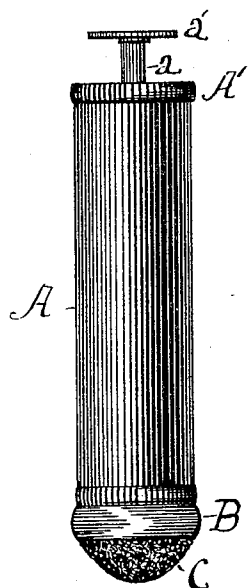


Fig. 2.

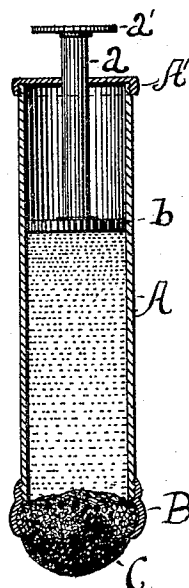
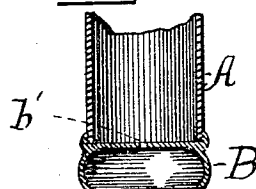


Fig. 3.



Witnesses.

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UNITED STATES PATENT OFFICE.

CHARLES HOLYLAND, OF ALLEGHENY, PENNSYLVANIA.

ENVELOPE AND STAMP MOISTENER.

SPECIFICATION forming part of Letters Patent No. 464,502, dated December 8, 1891.

Application filed August 1, 1891. Serial No. 401,420. (No model.)

To all whom it may concern:

Be it known that I, CHARLES HOLYLAND, a citizen of the United States, residing at Allegheny, in the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Stamp-Moisteners; and I 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 pertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

The object of my invention is a device for moistening stamps for letters or the adhesive part of letter-envelopes and such like. This is now generally done by the tongue, and becomes nauseous if continued any considerable length of time.

In the accompanying drawings, Figure 1 is a side and full length view of my stamp-moistener. Fig. 2 is a longitudinal section of the same; and Fig. 3 is a sectional view of the sponge-holder, showing a portion of the main water-cylinder.

A is the main water-cylinder.

A' is a cap on the cylinder A.

a is the stem to operate the plunger b.

a' is a handle to the stem a.

B is the sponge-holder.

b' is a perforation to admit the water from the cylinder A to the sponge C. There may be a number of these perforations b'. This sponge-holder B is threaded at the upper part, so as to be screwed to the cylinder A. The cap A' is screwed to the cylinder A at the upper end thereof. This cap A' is perforated, so as to admit the stem a. The handle a' is made in such a way that it can be taken off.

In using my stamp and envelope moistener I put some water in the cylinder A by either taking the cap A' off and withdrawing the plunger or by taking off the sponge-holder. When water is within the cylinder, it passes through to the sponge C by way of the perforations b', and in this way I keep the sponge moist enough for use. By means of the plunger b I can at will force water through to the sponge, and by keeping the plunger close down upon the body of water it will be prevented from splashing about.

Having thus described my invention, what I claim, and desire to secure by Letters Patent of the United States, is—

1. A stamp and envelope moistener consisting of the water-cylinder having a removable cap, a stem passing through said cap and carrying a plunger, the sponge-holder carried by said cylinder and having a perforated bottom, and the sponge held within said holder, substantially as described.

2. A stamp and envelope moistener consisting of the water-cylinder, a plunger operating therein, the sponge-holder having a perforated bottom and detachably secured to the end of said cylinder, said holder being curved outwardly at its center and having the contracted mouth, and the sponge sprung into said holder, substantially as described.

In testimony that I claim the foregoing I hereunto set my signature this 21st day of July, A. D. 1891.

CHARLES HOLYLAND. [L. s.]

In presence of—

HENRY F. WEAVER,

WM. POWELL.