June 20, 1939. P. A. SECHRIST 2,163,355

LIPSTICK HOLDER

Filed April 26, 1938

Fig. 1.

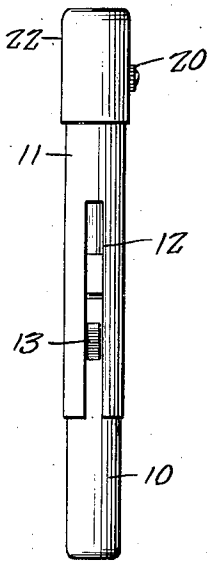


Fig. 2.

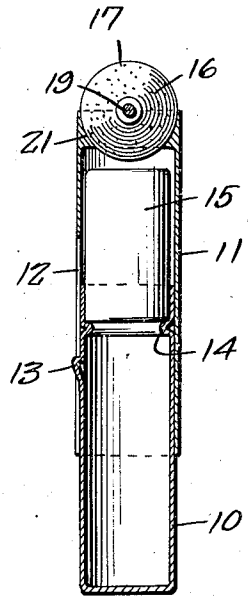
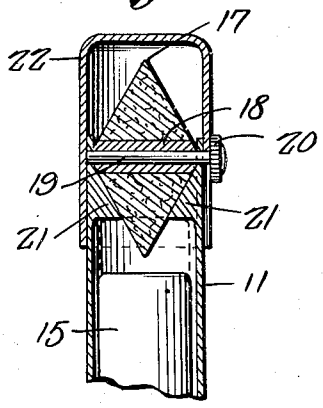


Fig. 3.



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WITNESS

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LIPSTICK HOLDER

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1 Claim. (Cl. 132—79)

This invention relates to lip stick holders and has for an object to provide a device of this character which may be effectively used for drawing thin lines to portray the form of the lips in the shape of a cupid's bow, or to give shape to the eye brows by substituting an eye brow stick for the lip stick.

A further object is to provide a device of this character which will employ a double convex wheel formed of felt and having a sharp edge to pick up a small quantity of the lip stick on the edge so that economy in the use of the lip stick will be promoted as well as acuracy in the application thereof to the lips.

A further object is to provide a lip stick holder which will be formed of a few strong simple and durable parts, which will be inexpensive to manufacture, and which will not easily get out of order.

With the above and other objects in view the invention consists of certain novel details of construction and combinations of parts hereinafter fully described and claimed, it being understood that various modifications may be resorted to within the scope of the appended claim without departing from the spirit or sacrificing any of the advantages of the invention.

In the accompanying drawing forming part of this specification,

Figure 1 is a front elevation of the lip stick holder constructed in accordance with the invention.

Figure 2 is an enlarged longitudinal section of the lip stick holder with the cap removed to expose the applying wheel.

Figure 3 is a fragmentary cross sectional view of the lip stick holder with the cap applied.

Referring now to the drawing in which like characters of reference designate similar parts in the various views, 10 designates an elongated casing of cylindrical contour, upon which is telescopically engaged a casing 11 having a slot 12 in one side to receive a guide projection 13 struck from the casing 10 to permit the latter to be telescopically received into the casing 11 until the projection reaches the inner end of the slot 12. A rib 14 is struck from the casing 10 and forms a support for a lip stick 15 which is fed to the dispensing wheel 16 when the casing 10 is moved longitudinally of the casing 11.

The dispensing wheel 16 is formed of felt and is of double convex contour having a sharp edge 17. The dispensing wheel is provided with a hollow shaft 18 formed of metal or other material which is tightly mounted upon a shaft 19, the ends of which are journaled at diametrically opposite points in the end of the casing 11, as shown in Figure 3. One end of the shaft 19 projects through the casing 11 and is equipped with a knurled button 20 by means of which the shaft and the dispensing wheel may be rotated as a unit.

Disposed on the inner wall of the casing 11 are oppositely disposed substantially triangular wipers 21 which engage the opposite sides of the dispensing wheel from a point at the hollow shaft 18 to a point near the sharp edge of the wheel and wipe excess lip stick from the wheel when the lip stick is moved into contact with the dispensing wheel.

A cover cap 22 is telescopically engaged with the casing 11 to house the dispensing wheel 16 when the device is not in use.

In operation the lip stick material picked up by the sharp edge 17 of the dispensing wheel may be applied as a thin line to shape the contour of the cupid's bow drawn on the lips. Moreover, the lip stick material adhering to the sides of the wheel near the sharp edge may be used to spread the material quickly and economically upon the lips.

When an eye brow stick is substituted for the lip stick eye brows may be pencilled in through the medium of the sharp edge 17 of the dispensing wheel.

From the above description it is thought that the construction and operation of the invention will be fully understood without further explanation.

What is claimed is:

A device of the class described comprising of a pair of casings forming a holder, each casing having an open end telescopically assembled with the open end of the other casing, a lip stick in one of the casings, oppositely disposed substantially triangular wipers in the open end of the last named casing adjacent the lip stick, a shaft disposed transversely of the open end of the first named casing and having one end projecting through the casing for providing a grip through the medium of which the shaft may be rotated axially, and a double convex applicator wheel fixed to the shaft, said wheel having a sharp peripheral edge adapted to pick up a thin line of material from the lip stick, the convex side faces of the wheel having wiping contact with the wipers from a point adjacent the shaft to a point adjacent the sharp edge of the wheel for removing excess material from the wheel.

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