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W. G. KENDALL

2,263,632

LIPSTICK HOLDER

Filed June 13, 1939

FIG. 1.

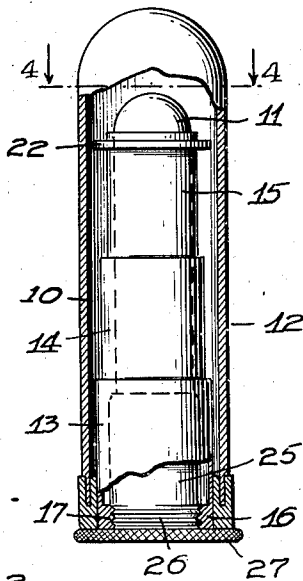


FIG. 3.

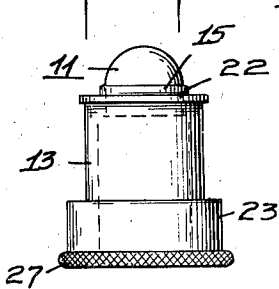


FIG. 4.

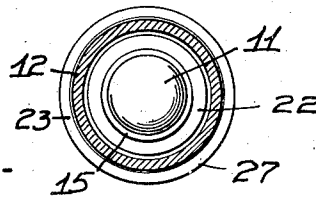


FIG. 2.

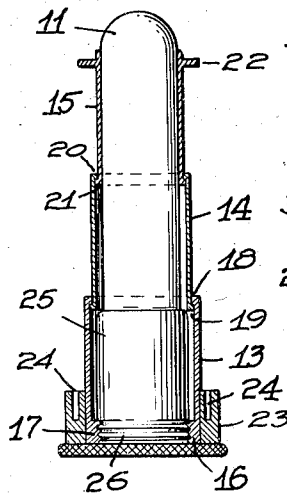


FIG. 6.

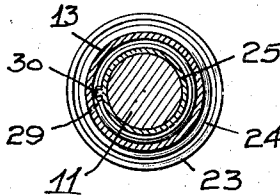
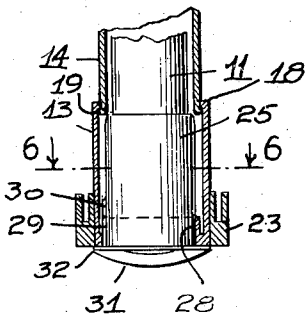


FIG. 5.



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UNITED STATES PATENT OFFICE

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LIPSTICK HOLDER

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Application June 13, 1939, Serial No. 278,910

5 Claims. (Cl. 206—56)

My invention relates to lipstick holders and has for its object to provide a holder comprising a telescopically constructed casing to enclose the lipstick material, whereby as the latter is worn away in use the sections of the casing may be collapsed one with the other to expose the tip of the lipstick.

The present invention has the further advantage that as the lipstick material is being applied and is worn away, the sections of the telescopic casing will automatically collapse so that the tip of the stick will always be exposed for use.

I accomplish the objects of my invention by means of a device hereinafter described, set forth in the appended claims and illustratively exemplified in the accompanying drawing, in which:

Figure 1 is a side elevational view partly in section of my lipstick holder.

Figure 2 is a substantially longitudinal sectional view of the same.

Figure 3 is an elevational view of the holder collapsed.

Figure 4 is a substantially transverse sectional view taken in lines 4—4 of Figure 1.

Figure 5 is a longitudinal sectional view of a modified form of my invention; and

Figure 6 is a substantially transverse sectional view taken on lines 6—6 of Figure 5.

Referring to the drawing and particularly to Figures 1 to 4, 10 denotes a lipstick casing, 11 the lipstick material and 12 the cover.

The casing 10 comprises three cylindrical sections 13, 14 and 15 telescopically arranged one within the other, the lowermost section 13 having a bottom 16 provided with a central threaded orifice 17. The upper end of the section 13 is provided with an inwardly projecting flange 18 and the inner end of the next section 14 is provided with an exterior flange or stop 19 which abuts the flange 18 in the extended position of the two sections. The outer end of the midsection 14 carries an interior flange 20, which, in the manner of the flange 18, acts as a stop for the exterior flange 21 of the outermost section 15 when the casing is fully extended. In use the sections may be collapsed one within the other as illustratively exemplified in Figure 3, or extended as shown in Figures 1 and 2. The outer section 15 is provided, adjacent its outer end and exteriorly thereof, with an annular flange or lip portion 22. An annular channel piece 23 is arranged integral with the lower end of the section 13 as the exterior thereof and the groove 24 of the piece 23 opens out of the upper side.

Mounted in the base or bottom 16 of the lower

section 13 is the lipstick holder 25, which comprises a threaded portion 26 to screw into the threaded orifice 17, a knurled flange 27 abutting the base of the section 13 and projecting slightly beyond the latter to afford a thumb grip. The holder or shank 25 receives and carries the lipstick material 11 at one end thereof, the opposite end projecting upwardly through the three sections to protrude slightly beyond the outermost section 15 as shown in the various figures of the drawing.

The cover 12 is preferably a cylindrical member having its outer end closed to fit over the tip A of the protruding lipstick 11, and its lower end open to fit snugly into the annular groove 24 of the channel piece 23, as illustratively exemplified in Figure 1.

Referring now to the modification shown in Figures 5 and 6, all of the structure is the same as that previously described, with the exception of the means used to removably mount the lipstick holder. In the modification the bottom 16 of the lower section 13 is provided with an axially projecting ring 28 just inside the wall of the section, the ring extending for a short distance inside the latter and being provided with an axial slot 29 which opens out of the bottom 16. The wall of the cylindrical holder 25 is provided with a radially projecting lug 30 which is spaced from bottom of the section 13 a distance equal to the depth of the ring 28 so that as the lug is inserted into the slot 29 and moved therethrough it may, by turning the holder 25, be shifted over the inner end of the ring 28. This position of the lug holds the holder 25 in the casing. A fin 31 is provided on the under face of the bottom 32 of the holder whereby the same may be readily turned to remove or replace the holder.

In operation, the cover 12 is removed and the user applies the tip of the lipstick 11 in the usual way. As the lipstick material is used, the pressure of the flange 22 against the lips of the user causes the outer section 15 to push into the midsection 14 and further expose the lipstick as fast as the same wears away. The sections will continue to collapse until the entire lipstick has been used. A new lipstick may be substituted for the used one by simply removing the holder 25 and replacing it with a full stick at the same time opening up the casing 10 to embrace the new stick.

Having described my invention and the manner in which the same is operated, what I claim and desire to secure by Letters Patent is:

1. In a lipstick holder, the combination of a

telescopic casing comprising a plurality of telescoping sections, one of said sections forming an end section, the latter being provided with adjoining inside and outside fastening means, said inside and outside fastening means having substantially the same location on said end section but on opposite sides of the wall thereof, and lipstick supporting means removably disposed in said end section and provided with means adapted to fixedly engage and to disengage said inside fastening means, whereby said supporting means and the lipstick carried thereby may be fixedly secured inside said end section for use and removed therefrom for refilling, and a cover for said casing adapted to engage the outside fastening means on the said end section of the casing.

2. In a lipstick holder, the combination of a casing comprising a plurality of telescopically arranged sections, one thereof being provided in the immediate proximity of the edge thereof with a projecting lip portion of larger dimension than the diameter of the opening of the preceding section into which the said lip-bearing section is adapted to telescope, whereby said lip portion serves to contact the lips of the user, and prevent disengagement of the lip-bearing section from the preceding section, and a holder for the lipstick material removably supported in one of the sections, said lipstick material projecting through all of the sections and beyond said lip.

3. In a lipstick holder, the combination of a casing comprising a plurality of telescopically disposed sections, the section at one end being closed at its free end and the section at the

outer end being provided with a substantially flat, horizontally projecting annular lip, the latter being disposed substantially at right angles to the axis of the device, a holder screwed into said closed end of the lower section, and a lipstick mounted at one end in said holder and projecting at its other end through the sections to a point beyond the outer section and the lip or flange thereof, whereby as the lipstick wears away at its end the flange presses against the lips of the user and the sections telescope to further expose the unused end of the stick.

4. In a lipstick holder, the combination of a telescopic sectional casing, the section thereof at one end having an interior ring provided with a longitudinal slot, and a holder to support the lipstick material having a portion to be inserted in said ring and a lug to pass through said slot and by turning the holder to ride over the ring and hold the holder and lipstick material within the casing.

5. In a lipstick holder, the combination of a casing comprising a plurality of telescopically arranged sections, one thereof being provided in the immediate proximity to the edge thereof with a projecting lip portion to contact the lips of the user, and a holder for the lipstick material removably supported in one of the sections, said lipstick material projecting through all of the sections and beyond said lip, the lower section of said casing being provided with an exterior grooved ring, and a cover closed at one end to house the lipstick and casing and open at its lower end to fit into said grooved ring.

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