Nov. 29, 1927. 1,650,801

C. L. MARCUS

CONTAINER

Filed March 18, 1922

Fig. 1

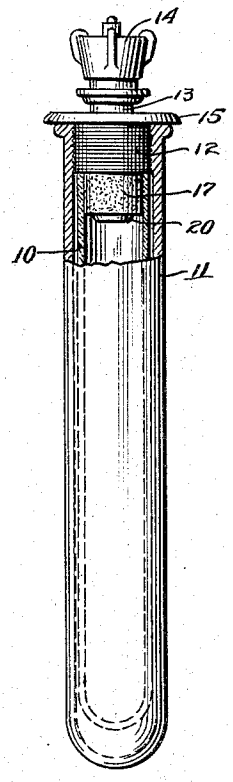
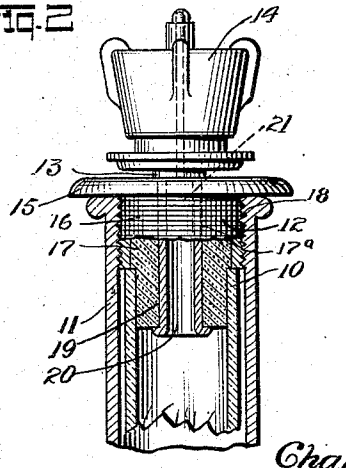


Fig. 2



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CONTAINER.

Application filed March 18, 1922. Serial No. 544,719.

This invention relates to receptacles or containers for liquids. More particularly the invention is directed to containers for ethereal and volatile liquids such as perfumes and the like.

One object of this invention is to provide a container of the character described, having a protective jacket for enclosing the vial or receptacle for the liquid, and provided with closure means adapted to simultaneously close both the inner vial and the outside jacket.

Another object of the invention is to provide a container and closure means therefor of the character described which shall be comparatively cheap in construction, neat in appearance and efficient in operation to a high degree.

Other objects of this invention will in part be obvious and in part hereinafter pointed out.

The invention accordingly consists in the features of construction, combinations of elements and arrangement of parts which will be exemplified in the construction hereinafter described and of which the scope of application will be indicated in the following claim.

In the accompanying drawings, in which is shown one of various possible illustrative embodiments of this invention,

Fig. 1 is a vertical elevational view of a container embodying this invention, partly broken away to show the closure means; and

Fig. 2 is an enlarged detail cross-sectional view of the closure means.

Referring in detail to the drawing, the embodiment of the invention there shown is seen to comprise an inner vial or receptacle 10, preferably of glass, adapted to receive the perfume or other liquid to be dispensed therefrom, and an outer protective jacket 11, preferably of similar shape to that of the inner vial, and made of metal or other suitable, unbreakable material. A cap 12 is provided for closing the container and is constructed as hereinafter more fully described, and extending from said cap is a stem 13 on which is carried a movable discharge member 14, of any well-known construction such as used with perfume bottles to open and close the same as desired for dispensing the liquid.

The cap 12 comprises an annular head portion 15 preferably of larger diameter than the jacket and extending therefrom is a tubular portion 16 exteriorly threaded as at 17ª for a corresponding interior thread 18 of the jacket at the mouth thereof. Fitted into said tubular portion 16 is a cork member 17 of a diameter such as to fit snugly into the mouth of the vial 10. This cork 17 is provided with a central cylindrical bore 19 for a discharge tube 20 through which the liquid is dispensed from the container, and which is in registry with a central opening 21 formed in the head 15 of the cap through which communication is made between the container and the discharge member.

In closing the container, the cork 17 is first fitted into the vial 10 thus closing the same. The tubular member 16 is then threaded into the mouth of the jacket until the head 15 is flush with the top thereof, the glass vial revolving with the cap as it is being threaded into the jacket. In this way the closure means both for the vial and the jacket is provided in a compact, unitary device, simple both in construction and operation.

It will thus be seen that there is provided a device in which the several objects of this invention are achieved, and which is well adapted to meet the conditions of practical use.

As various possible embodiments might be made of the above invention and as various changes might be made in the embodiment above set forth, it is to be understood that all matter herein set forth or shown in the accompanying drawings is to be interpreted as illustrative and not in a limiting sense.

Having thus described my invention, I claim as new and desire to secure by Letters Patent:—

A container for liquids comprising an outer tubular casing having the mouth portion thereof interiorly threaded, a closure cap for said container, said closure cap in-

cluding an annular head portion arranged to extend over said mouth portion, a tubular extension on said head portion exteriorly threaded and adapted to fit the threaded mouth portion, a resilient bored member projecting from said extension and a demountable vial frictionally supported from said resilient member within and independent of the casing, said tubular extension connecting with the vial for serving as a means to dispense a fluid from the vial while the latter is positioned within the casing.

In testimony whereof I affix my signature.

CHARLES LIONEL MARCUS.