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1,533,318

P. J. IHLING

PASTE RECEPTACLE

Filed Jan. 17, 1925

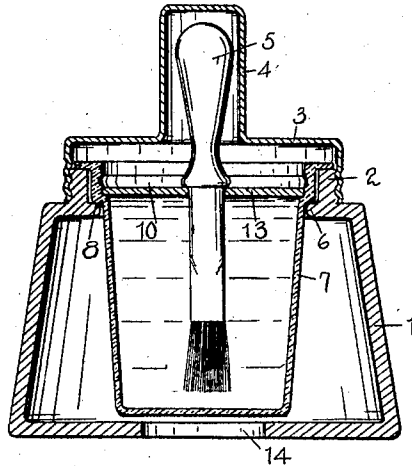


FIG. I.



FIG. II.

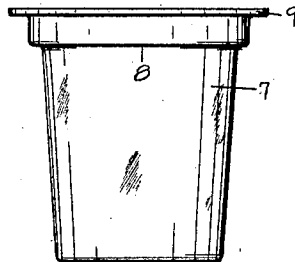


FIG. III.

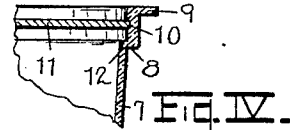
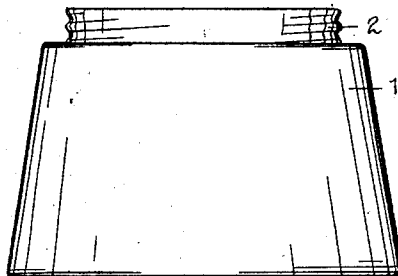


FIG. V.

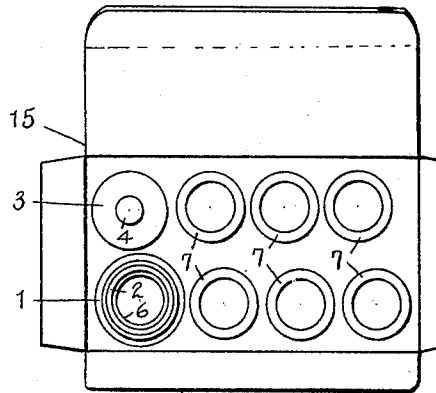


FIG. VI.

Inventor
Paul J. Ihling

By

Chappell & Earl

Attorneys

UNITED STATES PATENT OFFICE.

PAUL J. IHLING, OF KALAMAZOO, MICHIGAN.

PASTE RECEPTACLE.

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To all whom it may concern:

Be it known that I, PAUL J. IHLING, a citizen of the United States, residing at the city and county of Kalamazoo, State of Michigan, have invented certain new and useful Improvements in Paste Receptacles, of which the following is a specification.

This invention relates to improvements in paste receptacles.

10 The main object of this invention is to provide an improved paste receptacle in which all the paste is accessible to the brush and at the same time the receptacle is stable and not likely to be tipped over.

15 Another object is to provide a paste receptacle comprising a holder or supporting receptacle and a removable container whereby successive containers or fillers may be introduced to the holder.

20 Objects pertaining to details and economies of my invention will definitely appear from the detailed description to follow.

I accomplish the objects of my invention by the devices and means described in the following specification. The invention is clearly defined and pointed out in the claims.

25 A structure embodying the features of my invention is clearly illustrated in the accompanying drawing forming a part of this application, in which:

30 Fig. I is a vertical central section with the sealing disk removed and the brush and closure inserted.

35 Fig. II is a side view with the cover and brush removed.

Fig. III is a side view of one of the containers and one of the sealing disks removed from the container.

40 Fig. IV is a fragmentary section of the container with the sealing disk in position.

Fig. V is a side view of the cover.

45 Fig. VI is a plan view of an open carton containing the holder receptacle and a plurality of containers and the cover removed from the holder receptacle.

In the drawing similar numerals of reference indicate similar parts in all of the views.

50 Referring to the drawing, I provide a downwardly expanding holder receptacle 1 having an externally threaded neck 2 adapted to receive the cover 3 which has a central extension 4 for the handle 5 of the paste brush.

The receptacle 1 has an internal annular flange 6 constituting a supporting seat for the paste container 7 which has a shoulder 8 adapted to rest on this flange. The container has an outwardly projecting flange 9 overlapping the upper edge of the receptacle neck, and the main purpose of this flange being to prevent the paste working down between the container and the receptacle neck as would be likely to occur in wiping the brush across the edge of the container.

The container has an internal annular groove 10 adapted to receive the edge of the closure disk 11 as shown in Figs. I and IV. Below this groove 11 is a shoulder 12 on which the disk 13 through which the brush is arranged rests so that the sealing disk 11 may be removed and the container is then closed by the disk 13. A finger hole 14 is provided in the bottom of the receptacle so that the containers can be pushed out of the receptacle.

The container is downwardly tapered so that all of the paste therein is readily accessible to the brush. The containers may be successively inserted in the holder as the paste is used, thereby making it practical to provide a receptacle of suitable design and material, the containers being plain glass or other material. These may be sold in sets as indicated in Fig. VI, a carton being indicated at 15 with six of the containers in a single receptacle.

This results in a very substantial saving both to the manufacturer and the customer.

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

1. In a device of the class described, the combination of a holder receptacle having an externally threaded neck with an internal flange, said receptacle having a central finger opening at the bottom, a cover threaded upon said neck, a container removably arranged in said holder receptacle and having a flange at its upper edge overlapping the edge of said receptacle neck and an external shoulder resting on said flange therein, said container having an internal groove adapted to receive a sealing disk and an internal shoulder below said groove, a removable sealing disk, and a brush having a closure disk attached thereto, said brush attached closure disk being

adapted to rest on said internal shoulder of said container after said sealing disk has been removed.

2. In a device of the class described, the
5 combination of a holder receptacle having an externally threaded neck with an internal flange, said receptacle having a central finger opening at the bottom, a cover threaded upon said neck, a container removably arranged in said holder receptacle
10 and having a flange at its upper edge overlapping the edge of said receptacle neck and an external shoulder resting on said flange therein, a removable sealing disk for said
15 container, and a brush having a closure disk attached thereto adapted to constitute a closure for said container after said sealing disk has been removed.

3. In a device of the class described, the
20 combination of a holder receptacle having a neck with an internal flange, a cover for said receptacle, a container removably arranged in said holder receptacle and having an external shoulder resting on said flange there-
25 in and an internal groove adapted to receive a sealing disk and an internal shoulder below said groove, a removable sealing disk, and a brush having a closure disk attached thereto, said brush attached closure disk

being adapted to rest on said internal shoulder of said container after said sealing disk has been removed.

4. In a device of the class described, the combination of a holder receptacle, a cover for said receptacle, a container removably
35 arranged in said holder receptacle and having an internal groove adapted to receive a sealing disk and an internal shoulder below said groove, a removable sealing disk, and a brush having a closure disk attached there-
40 to, said brush attached closure disk being adapted to rest on said internal shoulder of said container after said sealing disk has been removed.

5. In a device of the class described, the
45 combination of a holder receptacle having a central finger opening at the bottom, a cover for said receptacle, a container removably arranged in said holder receptacle, a removable sealing disk for said container,
50 and a brush having a closure disk attached thereto adapted to constitute a closure for said container after said sealing disk has been removed.

In witness whereof I have hereunto set
55 my hand.

PAUL J. IHLING.