

May 20, 1930.

H. P. KINGSBURY

1,759,407

PAPER CONTAINER

Filed June 20, 1928

Fig - 1 -

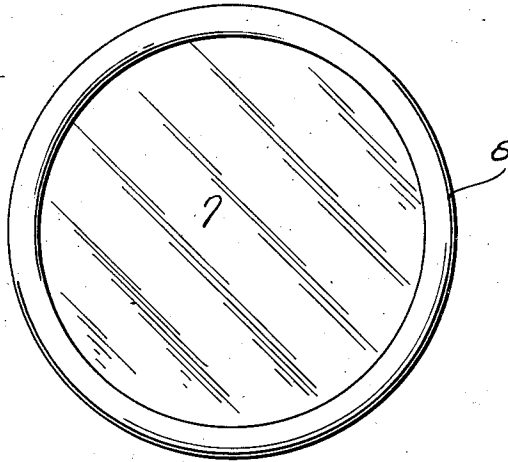
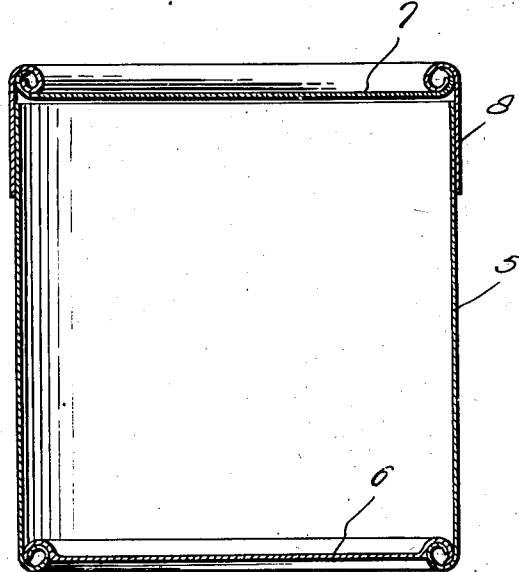


Fig - 2 -



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PAPER CONTAINER

Application filed June 20, 1928. Serial No. 287,014.

The present invention relates to paper containers and has for its prime object to provide a cylindrical paper container with a removable cover therefor having the top or body portion proper thereof transparent.

Another very important object of the invention resides in the provision of a top for a cylindrical paper container including a paper flange portion for telescoping over the paper container and having its upper edge rolled into engagement with the periphery of the transparent disc to form the body of the container top.

A still further very important object of the invention resides in the provision of a paper container of this nature with a transparent cover that is exceedingly simple in its construction, inexpensive to manufacture, strong and durable, and thoroughly efficient and reliable for the purpose intended.

With the above and numerous other objects in view, as will be apparent as the description proceeds, the invention resides in certain details of structure as will be herein after more fully described and claimed.

In the drawing:

Figure 1 is a top plan view of the container embodying the features of my invention, and

Figure 2 is a vertical diametric section therethrough.

Referring to the drawing in detail, it will be seen that the container disclosed herein is conventional, it being provided with a cylinder wall 5, rolled inwardly at its bottom edge to receive the bottom 6 in the usual well known manner.

My improvement resides in the provision of a cover, the body of which is in the form of a transparent disc 7, of suitable material, and a flange 8 for telescoping over the cylinder wall 5 and the flange 8 is rolled inwardly at its upper end to engage with the upwardly rolled periphery of the body 7. The end of the flange roll presses against the roll of the disc. The roll of the disc is thereby anchored between two layers of the roll on the flange. Thus, the body 7 is not likely to become cracked during assembly and manufacture, and yet will possess the

necessary strength and durability for the purpose to which these containers are actually put in actual practice.

It is thought that the construction, utility and advantages of this invention will now be quite apparent to those skilled in this art, without a more detailed description thereof. It will be apparent that changes in the details of construction may be resorted to, without departing from the scope or spirit of the invention as hereinafter claimed or sacrificing any of its advantages.

Having thus described my invention, what I claim as new is:

A closure for cylindrical containers comprising a circular flange for telescoping over the walls of the container at the open end thereof, said circular flange having its outer marginal edge rolled inwardly, a transparent disk disposed over the open end of the container and between the periphery of the flange, the marginal edge of the disk rolled upwardly into rolled edge of the flange between the layers thereof and having the edge of the flange pressing outwardly on the roll of the disk, and said roll on the disc and flange circular.

In testimony whereof I hereto affix my signature.

HAROLD P. KINGSBURY.