

TISSUE CONTAINER

BACKGROUND OF THE INVENTION

The present invention relates to a tissue container for holding wet tissues, and more particularly to such a tissue container
5 which can be heated to sterilize or warm up storage wet tissues.

In restaurants or airplanes, wet tissues are normally provided to the clients or passengers for cleaning their hands. However, as illustrated in Figure 1, each wet tissue 1 is rolled up and packed in an individual poly bag 2, there fore, the packed wet
10 tissue cannot be put in a steam sterilizer for sterilization due to the reason that the poly bag will be dissolved under heat, and of course, the user will not have a clean and warm tissue to use in the cold weather. Furthermore, the poly bag does not decompose naturally, gradually, it becomes an enviromental problem.

15 SUMMARY OF THE INVENTION

The present invention provides a tissue container made from aluminum foil paper for holding wet tissues for serving people. The tissue container can be heated in a heating apparatus, steam sterilizer, or the like to warm up and sterilize storage wet tissues.

20 BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 shows a wet tissue rolled up and packed in an individual poly bag according to the prior art; and

Fig. 2 shows wet tissues contained in a tissue container

according to the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Referring Figure 2, a tissue container 3 is a top-open container made by folding an aluminum foil paper into shape, having sealing edges 31 two opposite sides of the top opening thereof. When wet tissues 1 are put in the tissue container 3, the sealing edges 31 are sealed. Thus, the tissue container 3 with the storage wet tissues 3 can be put in a heating apparatus or steam sterilizer(Not Shown), and heated. When the sealing edges 31 are detached from each other, wet tissues 1 can then be taken out of the tissue container 3 for service. As the tissue container 3 is made from aluminum foil paper, it is reusable.

It is to be understood that the drawing is designed for purposes of illustration only, and are not intended as a definition of the limits and scope of the invention disclosed.



What the invention claimed is:

1. A tissue container made by folding an aluminum foil paper into shape and adapted for holding wet tissues, having an opening which can be sealed and opened constantly.

5 2. A tissue container as claimed in claim 1, wherein said opening having a plurality of sealing edges can be sealed and opened constantly.