

The invention relates to the container design, in particular to a bottle and may be used for storage and consumption of foodstuffs, for example drinks.

The bottle (variant 1) includes a body (1) with base (2), shoulders (3) and a neck (4) with cover (5). The bottle body has a mouth, on the outside part of which there is made a thread (11). The bottle neck is made demountable, the outside (6) at least of one part of the neck wall is made in the form of cone with inner thread onto the lower end of the neck and connected with the shoulders with the possibility of fixation onto the mouth by means of screwing on. The inside (7) at least of one part of the neck wall is made in the form of cylinder, in the lower part of which there is fixed a bottom (8).

The inside (variant 2) at least of one part of the neck wall is made in the form of extended cylinder, overstepping the limits of the mouth, in the lower part of the cylinder there is fixed a solid bottom (8), and under the thread there is placed an annular attenuation zone (10).

The result of the invention consists in creating a bottle of simple, safe and usable design.

Claims: 4

Fig.: 3

