

A container for food products contains a hollow body as an inverted truncated cone with the double bottom as a circle of a sheet material and a sealing lid, of a flexible sheet material, fixed with the aid of a flange, made in an open end of the body. The body made of a layer of a sheet material of 0.3-0.4 mm in a thickness has a joint formed while a development is being rolled up. The bottom has a bending radius of 7-9 mm. In the upper part of the body three cylindrical rings, the total height of which is 0.4 of the height of the container, are made. A ratio of a diameter of the open end of the body and a diameter of the bottom is 1.15-1.25. A ratio of a height of the container and a diameter of the open end of the body is 1.1-1.15, and an incline of a generator of the truncated cone to longitudinal axis thereof is  $4-6^\circ$ .