

The invention relates to the food industry, namely to the constructions of filling devices for containers with liquids. The pouring device comprises a body (1), including a nozzle portion (2) for attachment to the neck of the container with liquid and a filling portion (3), made with a flow spout (4), projecting upward at an angle with the axis of the body (1). In the inner cavity of the body (1) are placed in parallel, extending from the end of the flow spout (4) to the nozzle portion (2), two curved tubes (7, 8), one for pouring out the liquid and the other for air access into the container, made of a greater length, going beyond the lower edge of the nozzle portion (2). On the flow spout (4) is set a cover (5), hermetically sealing the upper ends of the tubes (7, 8). The tubes (7, 8) are tightly fixed in the through holes of at least two plugs (9, 10), one of which is located in the nozzle portion (2) of the body (1), and the other – in the filling portion (3) of the body (1). At the same time, the cover (5) is made in the form of a removable cap with internal thread, and on the outside of the flow spout (4) is made a response thread.

The technical result of the invention is to improve the reliability and ease of use of the filling device.

Claims: 5

Fig.: 3

