The invention relates to the wine and food-canning industry, in particular to the means of objects protection from unauthorized uncorking.

The sealing device contains a body in the form of a hollow cylinder with holes for the flexible element, one of which is made onto the bottom of the body and the other one onto the lateral surface thereof. The cover is rigidly coupled with the body and contains a layer of plastic coating for the protection of the information placed thereon. The mechanism for winding and fixation of the flexible element is made in the form of a ratchet-and-pawl mechanism with internal gearing and includes an immobile bush with ratchet teeth and a mobile drum, placed between the bush and the body. The device may additionally contain a plastic cap with loops for the flexible element.

Claims: 3 Fig.: 7