

The group of inventions relates to dispensing the fluid products from the sealed containers under pressure, in particular of construction mounting foam. On an outlet valve of a sealed cylindrical container an adapter is installed with an internal duct equipped with a lever, which is connected with the internal duct of outlet valve. A handle is installed on a housing of container near the outlet valve. The adapter is adjusted in such a way as to ensure the contact of the ends of lever and the handle with formation of a detachable hinge. The handle can be installed by means of a ring, which internal diameter ensures interference fit on the container. The adapter and handle made from polymeric material are used as disposable ones. For opening of outlet valve the lever of adapter is forced against handle by natural compression of hand, in the case convenient control of the foam introduction is ensured. The inventions contribute to improvement of the quality and efficiency of work.