

Abstract

A container for the transport and storage of liquids comprises at least one upwardly open socket (28) at the top of an inner container. A clamping disk (36) has an internal thread (38) that can be screwed onto an external thread (30) of the socket (28), thereby clamping a container top (20) at the edge of its opening (34). A screw lock interacts with the external thread (30) of the socket (28) and the internal thread (38) of the clamping disk (36) and prevents unintentional loosening of the clamping disk (36) and the socket (28).

(Fig.3)