

Abstract

The present invention relates to a bung closure (10) for the gas-tight and liquid-tight closure of the bung opening of a container, in particular a steel drum for storing and for transporting in particular hazardous liquid charges. The novel bung closure (10) essentially consists of a cup-shaped basic body (12) made from metal, with a disk-shaped base (14) and an adjoining, upwardly open, tubular ring part (16), wherein a plastics layer (18) in which a corresponding thread (20) is formed – for screwing the bung closure (10) into the bung opening of the steel drum – is applied at least on the outer side of the ring part (16).

("Composite Bung Plug")

(Figure 2)