

ABSTRACT

Device for connecting at least a discharge tube and return tube to a bung connection of a container for liquids and the like, said connection being embodied with inner screw thread, which device comprises:

- 5 - a cylindrical insert with screw thread arranged on the cylinder outer wall and co-acting with the bung, in addition to a bottom provided with at least two openings,
- a tube connecting bung for placing with the lower surface on this bottom and provided with passages for the
- 10 discharge tube and return tube aligned with these openings,
- and a clamping piece for fixing the connecting bung in the cylindrical insert via connecting means,
- wherein there are arranged lugs placed in a deter-
- 15 mined pattern and recesses receiving these lugs, wherein the clamping piece is connected non-slidably in axial direction to the bung but freely rotatable relative thereto, and wherein the connecting means in the insert
- 20 are arranged at a distance from the bottom in order to form a chamber, the recesses are placed above the chamber in the insert and the lugs lie on a downward extended part of the clamping piece and at a distance below the connecting means, whereby the tube to be connected onto the container remains free of tension.

