

ABSTRACT OF THE DISCLOSURE

Device for connecting a plastic tube to a connection nipple

A device for connecting a plastic tube (1) to a connection nipple (2) is described, the connection end (4) of the plastic tube (1), which is provided with a frontal chamfer (8) at least in the area of the internal diameter, being axially fixed between the connection nipple (2) and a clamping sleeve (3) with at least one sealing ring (5) held interposed in the profiled connection nipple (2). In order to provide advantageous connection conditions, it is proposed that connection nipple (2) have at least one radially outwardly protruding stop (14), which is displaceable radially inward by means of the frontal chamfer (8) in the area of the internal diameter of the connection end (4), the stop (14) being situated in front of the sealing ring (5) viewed in the insertion direction.

(Figure 3)