ABSTRACT

Roller clamp (1) for regulating the flow of a fluid through an elastically deformable tubing (T), comprising a generally channel-shaped body (2) whose bottom wall (4) has a clamping surface (6a, 6b) with a longitudinal groove (7) with a cross-section decreasingly variable from an initial end (7a) towards a terminal end (7b). The longitudinal groove (7) is arranged asymmetrically with respect to the lateral walls (5a, 5b) of the body (2).

[Figure 7]