

Abstract

The present invention relates to a regulating valve (1), which is attachable in particular in a bore, executed with a female thread, of a hydraulic door closer, which valve has a
5 body (2a) adjoined by a regulating section (2), and has a thread (3) located at the body (2a). In order to provide a regulating valve (1) which has a simple configuration, and in which an unwanted, independent adjusting of the regulating valve (1) is excluded during operation, it is
10 suggested to have at least one prominence (6) provided in a reception (4) for an insert part (8), which prominence engages in a surface of an insert part (8) such that, upon an axial rotational movement of the regulating valve (1), the insert part (8) is moved in rotational direction and that the
15 insert part (8) cooperates in a clamping and a sealing manner with the bore or the female thread of the door closer. In this embodiment, the prominences (6) act as a cam for the insert part (8).