

Abstract

The 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 (20), which valve has a
5 body (3), adjoined by a regulating area (4), and has a thread (2) provided with an anti-rotation means, the thread (2), including the anti-rotation means, being screwed into the female thread (25) of the bore. In order to provide a regulating valve (1) which has a simple design, in which
10 any unwanted adjustment of the regulating valve (1) during operation is excluded, it is suggested that the anti-rotation means of the regulating valve (1) has a plastic material layer at the thread flanks of the thread (2), which layer cooperates with the female thread (25) of the door closer
15 (20).