

Abstract

The valve, comprising a housing and having a feed line and a discharge line (1, 11) adapted to be separated from each other by an adjustable closure member (13) which then bears against a valve seat arranged in a position inclined relative to the direction of flow is configured so that the seat surface (3) of the valve seat (2) is inclined in the circumferential direction so that the points of intersection of the respective diametrically opposite line segments (5 to 10a) contacting the seat surface (3) define an area or that the seat surface (3) extends at a right angle relative to the vertical to the direction of flow.



Figure 1

