

ABSTRACT

Described is a valve (1) on which a valve plate (5) is arranged in a valve housing interior space (6) of a valve housing (2) and fixed to a shaft (7), wherein the valve plate (5) together with the shaft (7) can be displaced back and forth in directions (8) parallel to a shaft longitudinal axis (9) between a closed position and an intermediate position, and by rotation of the shaft (7) about the shaft longitudinal axis (9) can be pivoted back and forth between the intermediate position and a maximum open position, wherein a shaft leadthrough (10) for sealing the shaft (7) with respect to the valve housing (2) has a bellows (11) which can be expanded and pushed together in the directions (8) parallel to the shaft longitudinal axis (9), a first bellows end (12) of said bellows being fixed to the valve housing (2), and a shaft sealing ring (14), in which the shaft (7) is rotatably mounted, being arranged on a second bellows end (13).