



VALVE

ABSTRACT

A valve, comprising a spindle (2) axially movable by means of a handwheel (3) and a nut member (9) for opening and closing the valve and a grease nipple (4) screwed into a sleeve (10) of a retention member (8) and discharging into the nut member (9), through which nipple a lubricating agent can be introduced into the threaded region between the nut member (9) and the spindle (2), is configured so that the nut member (9) can be locked in non-rotatable fashion by means of the grease nipple (4).

Fig. 1