



Globe valve type

WA5

Application and function

Shutoff valve for installation in pipes between steam boiler and water level limiter or water level controller. The shutoff valve makes easier the separate blowing of connecting pipes (TRD 601, par. 3.2.5 und 3.2.6).

Self-opening shutoff valve with hand lever. To change position of hand-lever (a), loose screws (b) and turn it in each case at 90°.

To drain the pipe connection, close valve shortly by the Hand-lever (a).

Technical basic equipment

- Process connection: PS = 32 bar, DN 20/25 DIN 2635-C

Available (optional) versions

- Other process connection as per DIN or ANSI on request
- Welding end and socket welding on request

Technical data

Allowable pressure	PS [bar]	32
Allowable temperature	TS [°C]	239

Installation information: Valve spindle must be in horizontal position. Arrow on valve body (housing) must point towards standpipe.

Digital Documentation

