



## Stainless steel globe control valve GEMÜ 566

### Area of application

- Mechanical engineering and processing industry
- Power generation and environmental engineering

### Features

- Control of liquid media from 63 l/h to 2500 l/h
- Linear or equal-percentage control characteristic options
- Control mechanism integrated into the body, thus simplified operator replacement and possible later automation
- Three operator types selectable (manual, pneumatic, motorized)

## Description

The GEMÜ 566 2/2-way control valve has a body with an integrated control mechanism which can be controlled by various operator types.

## Technical specifications

- Nominal sizes:  
DN 8 to 15
- Connections:  
Threaded sockets
- Body materials:  
1.4435 (investment casting)
- Media temperature\*:  
max. 80 °C
- Operating pressure\*:  
0 to 6 bar

\* depending on version and/or operating parameters

## Applications

- Control of liquid and gaseous media

