



GEMÜ B20

Manual ball valve for industrial solutions GEMÜ B20

Areas of application

- Chemical processes
- Industrial water treatment
- Surface finishing
- Power generation and environmental systems
- Mechanical engineering and processing industries
- Foodstuffs and beverages

Features

- High flow rates
- Low weight
- Compact design
- Lockable hand lever

Description

The GEMÜ B20 2-piece 2/2-way metal ball valve is manually operated. It has a plastic sleeved lockable hand lever. The seat seal is made of PTFE.

Technical specifications

- Max. operating pressure:
0 to 63 bar
- Media temperature*:
-20 to 180 °C
- Ambient temperature:
0 to 60 °C
- Nominal sizes*:
DN 8 to 65
- Body configurations:
2/2-way body
- Connection types:
Threaded connection
- Connection standards:
DIN | NPT
- Body materials:
1.4408, investment casting material
- Seal materials:
PTFE
- Conformities*:
EAC | FDA | VO (EG) Nr. 10/2011 |
VO (EG) Nr. 1935/2006

* depending on version and/or operating parameters

lockable

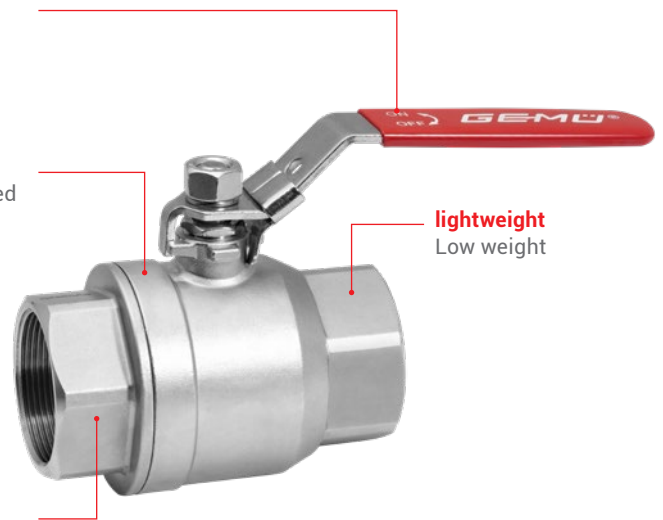
Manually operated
and lockable

compact

Length standardized
to DIN EN 3202 M3

flexible

Different standard
connections
DIN, NPT thread



lightweight
Low weight