

GEMÜ 480 Victoria Series Metal Butterfly Valves



GEMÜ 480
Bare Shaft



GEMÜ 481
Pneumatic



GEMÜ 488
Motorized



GEMÜ 487
Manual

The GEMÜ Victoria® is a soft seated butterfly valve with an elastomer liner. It is available in nominal sizes DN 25 - 600 and in various body versions such as Wafer, Lug and U section. The butterfly valve can be supplied with various operators: GEMÜ 487 with hand lever or gearbox, GEMÜ 481 with pneumatic actuator, GEMÜ 488 with motorized on/off or control actuator.

Features

- Suitable for gaseous and liquid media in industrial applications as well as in water treatment
- Installation length acc. to ISO 5752/20, EN 558-1/20, API 609 category A
- Top flange acc. to EN ISO 5211
- Max. operating pressure 3 / 10 / 16 bar
- Connection standards PN 10, PN 16, ASME B16.5 cl. 150
- Standard of fitness for use EN 593
- Leak test acc. to EN 12266-1/P12 leakage rate A
- The butterfly valve complies with the safety requirements of Annex I of the European Pressure Equipment Directive 97/23/EC for fluids of group 1 and 2
- Version according to ATEX and version without paint adhesion interfering substances available as an option

Advantages

- Advanced seal design - even for larger diameters
- Extensive applications using a variety of materials
- Modular construction
- Simple installation
- Low torques
- Drinking water approval (DVGW, ACS, Belgaqua)
- Body coating in accordance with ISO 12944-6 C5-M
- Suitable for coastal and offshore areas as well as structures with high stress due to condensation and contamination

For more information, [click here](#).