

Resilient seated double-eccentric high performance butterfly valve with reinforced PTFE sealing ring, one-piece stem and sealing packing. Particularly suitable for use in industry, power plants and district heating systems.

Dimensional sheets on request

Product features:

- Face to Face acc. API 609 category B
- Size: DN50 bis DN300, other sizes on request
- Flange acc. to DIN EN 1092-2 PN6-PN40 / ANSI / JIS / BS

- For mounting between flanges (no end-of-line service)
- Double Eccentric Disc
- Soft sealing mit RTFE-Liner

Materials

Body:

- ✚ A216 WCB (cast steel)
- ✚ 1.4408 (stainless steel)

other materials on request

Disc:

- ✚ 1.4408 (stainless steel)

other materials on request

Stem:

- ✚ 1.4542 (stainless steel)

other materials on request

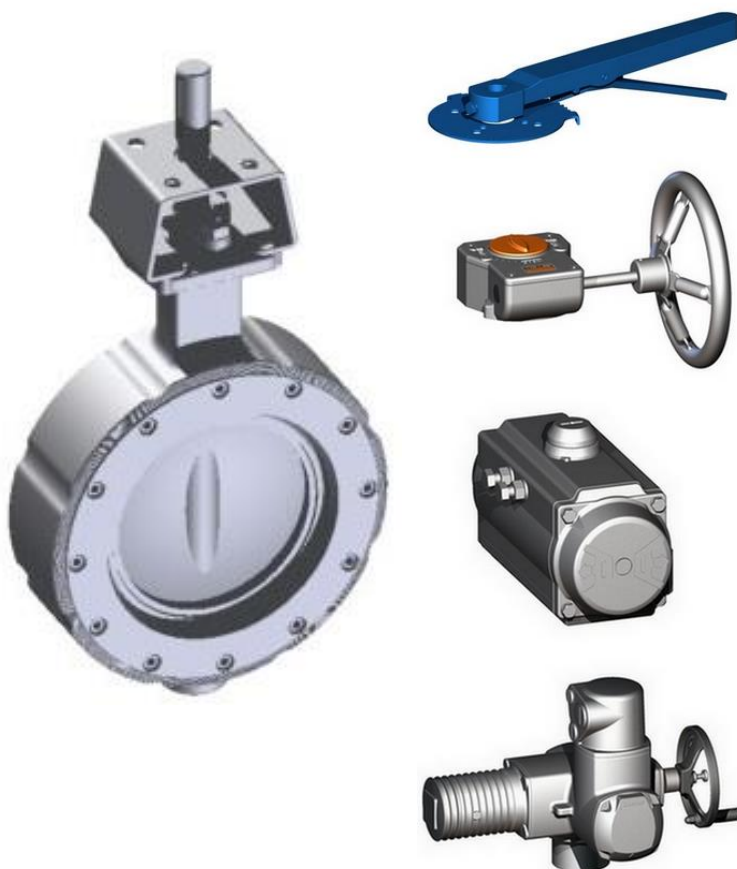
Stem-packing:

- ✚ PTFE

Sealing ring:

- ✚ PTFE
- ✚ RPTFE

other materials on request



Corrosion protection:

- DN50 – 300: Elektrophoretic painting, 20µm, RAL9011, black
- DN350 and bigger: Spray-painting, 40µm, RAL9011, black

Application:

- Industry
- Process engineering
- Petrochemistry
- Fire prevention systems
- Off shore
- Energy industry
- Gas distribution

Operation:

- Handlever made of different materials
- Gearbox made of different materials
- Pneumatic
- Electric
- Hydraulic
- Chain-wheel drive

Accessories

- Limit switches
- Stem extension
- Spindle extension
- Mounting bracket

Our approvals

