

## DEFINOX - DPX AND DPAX

DE-AU101011100  
DPX Butterfly valve SS-UH 4"

- Reliable and economical technology
- Quick installation and removal
- Can be used anywhere, many different types of gaskets
- Low pressure drop
- Product flow without media retention



### Product description

We offer high quality butterfly valves that meet the strongest requirements of process technology, and are the ideal solution for food, brewery, cosmetic and pharmaceutical processes.

Technical advantages of DPX & DPAX butterfly valves:

- From DN 25 to DN 150
- Numerous end connections available: SMS - DIN - Clamp - Between flange

Different Operating Systems:

- Stainless steel handle (right or left closing)
- Multi-position handle (right or left closing)
- Easy adjustment handle
- Micrometric adjustment handle
- Normally open "NO", Normally closed "NC" or Double effect "DE" pneumatic actuator

Product benefits:

- Reliable and economical technology
- Quick installation and removal
- Large range of gaskets allow this valve to be used anywhere
- Low pressure drop
- Product flow without media retention

With the option of: (to be ordered separately)

- Mounting of pneumatic actuator
- Mounting the control top for controlling the valve
- Mounting of handles in div. editions.

### Specifications

|                    |                                |
|--------------------|--------------------------------|
| <b>Certificate</b> | 3.1 EN 10204                   |
| <b>Connection</b>  | Weld ends                      |
| <b>Description</b> | Butterfly valve without handle |
| <b>Design norm</b> | SMS/DS                         |

|                       |           |
|-----------------------|-----------|
| Disc Sealing Material | EPDM      |
| House                 | Aisi 316L |
| Housing               | EPDM      |
| Internal Diameter     | 97.4      |
| Outer Diameter        | 101.6     |
| Surface Finish        | 0,8/1,2µm |
| Temperature range     | 0°C/120°C |
| Weight                | 4.1       |
| Working Pressure Max  | 10        |

