

CONTAINER VALVE BE 250/BE 300



Container valve BE 250 with drain bolt lock.

TECHNICAL DATA

| | |
|------------------------|--|
| Nominal diameter: | 10 in/12 in |
| Face-to-face: | EBRO works standard |
| Flange accommodation: | according to the connections in container building |
| Flange surface design: | DIN 2526, Form A-E, ANSI RF |
| Marking: | DIN EN 19 |
| Tightness check: | DIN 3230 T3 BO, BN (Leakage Rate 1) ISO 5208, Category 3 API 598 Table 5 ANSI B 16-104, Class VI |
| Temperature range: | -4 °F / 320 °F (depending on pressure and medium) |
| Operating pressure: | max. 15 psi |
| Differential pressure: | max. Δp 15 psi |
| Body: | Aluminium alloy |
| Seat: | EPDM (Ethylene propylene caoutchouc) NBR (Acrylonitrile butadiene rubber) FPM (Fluorocarbon caoutchouc) AU (Polyurethane) |
| Disc: | Stainless Steel |

FEATURES

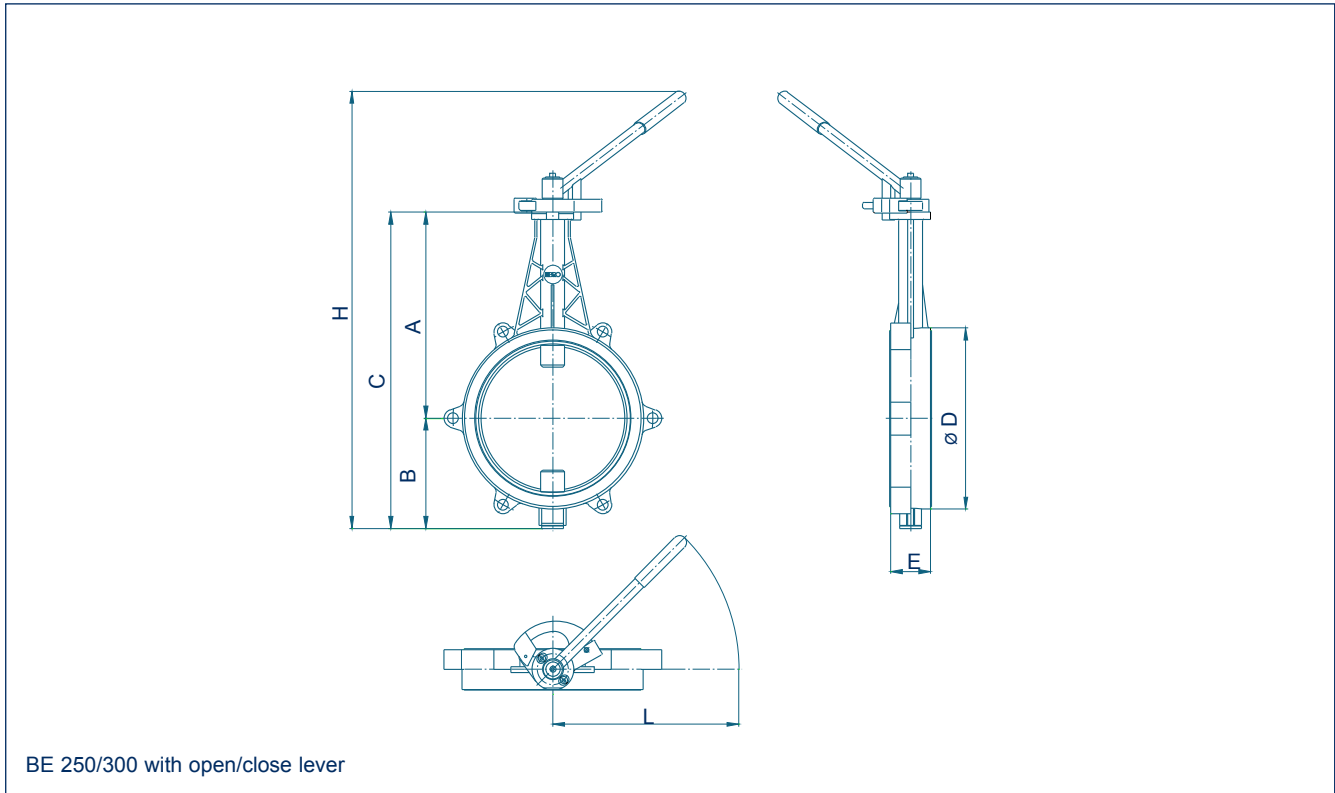
- Shut-off valve for lugging under containers
- Aluminium body
- Suitable for conical containers
- Possibilities for hand operation:
 - drain bolt lock
 - tilting lever
 - engage lever Open/Close
- Multiple shaft bearing
- Maintenance-free
- Can be disassembled, material-specific recycling possible

GENERAL APPLICATIONS

- Container building
- Silos



CONTAINER VALVE BE 250/BE 300



| DN [mm] | Size [in] | Dimensions [in] | | | | | | | Weight [lb] |
|------------|--------------|-----------------|------|-------|-------|------|-------|-------|----------------|
| | | A | B | C | D | E | H | L | |
| 250 | 10 | 10.80 | 8.90 | 19.70 | 11.98 | 2.64 | 29.23 | 15.13 | 14 |
| 300 | 12 | 13.63 | 7.29 | 20.92 | 13.99 | 3.07 | 30.65 | 15.13 | 20 |

Subject to change without notice.