

# CONTAINER VALVE BE 50/BE 80



Container valve BE 50 with drain bolt lock

## TECHNICAL DATA

|                        |   |
|------------------------|---|
| Nominal diameter:      | DN 50/80  |
| 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)<br>ISO 5208, Category 3<br>API 598 Table 5<br>ANSI B 16-104, Class VI |
| Temperature range:     | -20 °C to + 160 °C (depending on pressure and medium)   |
| Operating pressure:    | max. 4 bar  |
| Differential pressure: | max. $\Delta p$ 4 bar   |
| Body:                  | Aluminiumalloy<br>Cast Iron (BE 80)   |
| Seat:                  | PTFE  |
| Disc:                  | Stainless Steel   |

## FEATURES

- Shut-off valve for lugging under containers
- Aluminiumbody
- Multiple shaft bearing
- Maintenance-free
- Can be disassembled, material-specific recycling possible

## GENERAL APPLICATIONS

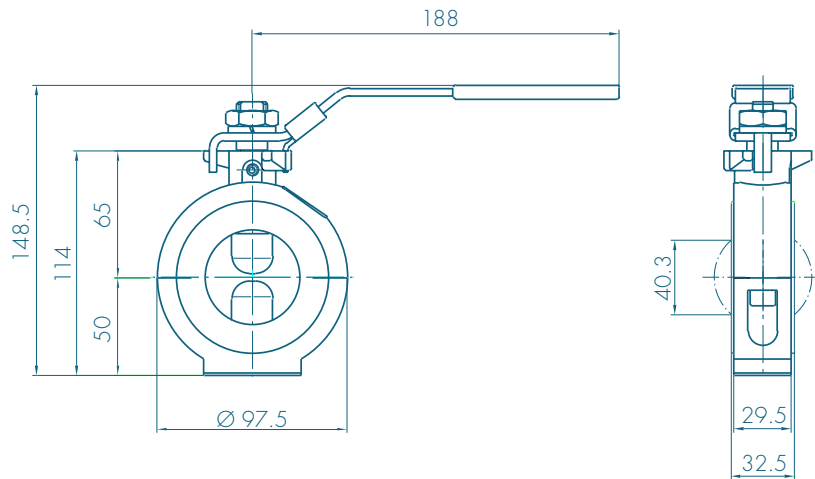
- Container building
- Silos
- Hardous freight container for varnishes, colours, solvents, resins



Container valve BE 80 with Open/Close lever

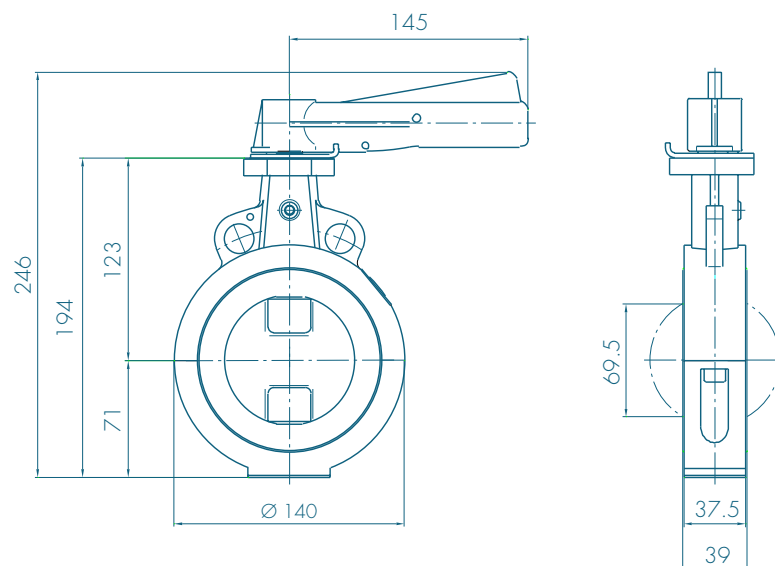
# CONTAINER VALVE BE 50/BE 80

## BE 50 WITH DRAIN BOLT LOCK



Weight: 0,95 kg

## BE 80 WITH HAND LEVER



Weight: 2,05 kg

Subject to change without notice.