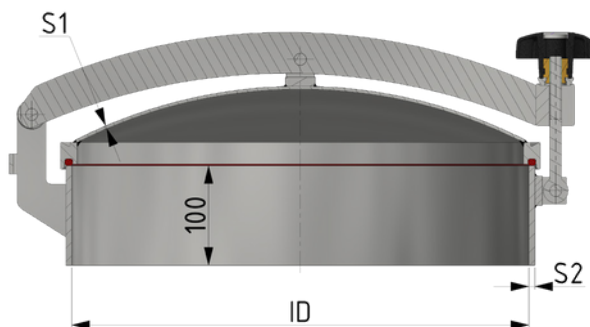


4.2 Pressureless Dome-Cover with crossarm and O-Ring-Gasket



Standard design

- Wetted material: 1.4571
- Attachment parts: 1.4301
- Plastic handle with brass insert and brass knurl-washer (M12)
- Silicone-gasket
- Foldable
- Surface unpolished, glass-bead blasted



Options

- Wetted materials: 1.4404, 1.4435, 1.4539, 1.4529, 1.4462, HC-22, HC-276, etc.
- Intermediate sizes
- Various gasket qualities
- Various surface qualities
(glass-bead blasted, pickled or polished up to $Ra < 0,2 \mu m$)
- Neck length up to 2000 mm
- Conical design of the neck
(up to max. 8 mm neck thickness)
- Neck shaped to match tank-diameter
- Various handles (stainless steel handle, toggle, nut, etc.)
- Swing- and foldable
- Locking pin in open position
- Springassist (torsionspring)
- Installation of nozzles (sightglasses, TC-ferrules (DIN32676), HZ-Connect, etc.)
- Various limit- / proximity-switches
- Safety-grill / safety-cross
- Attachment parts in other materials

4.2 Pressureless Dome Cover with Crossarm and O-Ring Gasket

Item number	NO	ID[mm]	Cover thickness (S1) [mm]	Neck thickness (S2) [mm]	Weight[kg]
311 104-ZB	100	111	3	6	7
315 104-ZB	150	161	3	6	8,5
321 104-ZB	200	211	3	6	10
325 104-ZB	250	261	3	6	11
331 104-ZB	300	311	3	6	13
335 104-ZB	350	361	3	6	15,5
341 104-ZB	400	411	3	6	18
345 104-ZB	450	461	3	6	19,5
351 104-ZB	500	511	3	6	21
361 104-ZB	600	611	3	6	28
371 104-ZB	700	707	3	8	37
381 104-ZB	800	807	3	8	40