

5.1 Aseptic-Line Cover up to 6 /-1 bar

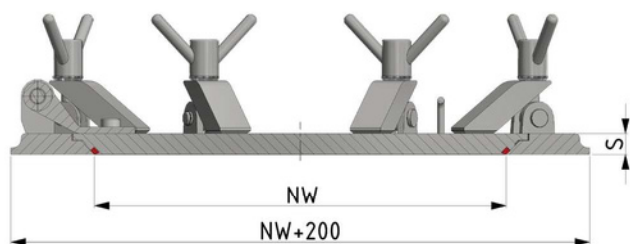


Standard design

- ⊙ Wetted material: 1.4571
- ⊙ Attachment parts: 1.4301
- ⊙ Stainless steel toggles with knurl-washer
- ⊙ Silicone-gasket
- ⊙ Hinge (zero backlash) and handle
- ⊙ Surface machined (unpolished), pickled
- ⊙ Welding collar acc. customer requirements (standard h = 6 mm)
- ⊙ With / without EU-approval (Modul G) acc. PED 2014/68/EU
- ⊙ Design Code: AD 2000-Merkblatt (with EU-approval)

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 (polished up to Ra < 0,2 µm)
- ⊙ Flange and lid adapted to tank radius
- ⊙ Various handles (stainless steel handles, toggles, nuts, etc.)
- ⊙ Locking pin in open position
- ⊙ Springassist (gasspring)
- ⊙ Installation of various aseptic nozzles
- ⊙ Various limit- / proximity-switches
- ⊙ Attachment parts in other materials
- ⊙ Various Design Codes: ASME VIII-1, EN13445, etc.
- ⊙ Optional (partial) with ASME-approval Sec. VIII-1, latest Edition (additional surcharge, design-changes possible)



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Article No.	NW	MAWP [bar]	Max. temperature [°C]	Number of screws [M16]	Lid thickness (S) [mm]	Weight [kg]
22062004-ASL	200	6 / -1	200	4	25	28
22562006-ASL	250	6 / -1	200	6	25	37
23062006-ASL	300	6 / -1	200	6	25	46
23542004-ASL	350	4 / -1	200	4	25	48
23562006-ASL	350	6 / -1	200	6	25	50
24042004-ASL	400	4 / -1	200	4	25	64
24062006-ASL	400	6 / -1	200	6	25	68
24542006-ASL	450	4 / -1	200	6	25	78
24562008-ASL	450	6 / -1	200	8	25	82
25022006-ASL	500	2 / -1	200	6	25	73
25042008-ASL	500	4 / -1	200	8	25	92
25062010-ASL	500	6 / -1	200	10	28	96
26002008-ASL	600	0,49 / -1	200	6	25	92
26022008-ASL	600	2 / -1	200	8	28	96
26042010-ASL	600	4 / -1	200	10	28	120
26062012-ASL	600	6 / -1	200	12	30	144