

6.2 DIN Cover acc. DIN28125 Part 1

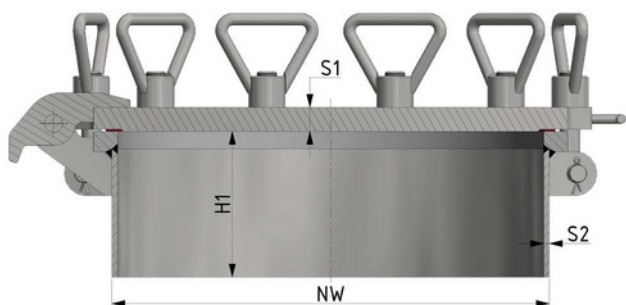


Standard design

- ⊙ Wetted material: 1.4571
- ⊙ Attachment parts: 1.4301
- ⊙ Stainless steel triangle nuts
- ⊙ Klingersil C-4430-gasket
- ⊙ Flat gasket surface (shape VEC)
- ⊙ Hinge and handle
- ⊙ Neck length H1 = 200 mm
- ⊙ Surface unpolished, glass-bead blasted;
from NW600 unpolished, pickled
- ⊙ With EU-approval (Modul G)
acc. PED 2014/68/EU
- ⊙ Design Code: AD 2000-Merkblatt

Options

- ⊙ Wetted materials: 1.4404, 1.4435, 1.4539,
1.4529, 1.4462, 1.4429, HC-22, HC-276,
HC-2000, etc.
- ⊙ With dished cover (shape VGC or VGN)
instead of flat lid
- ⊙ Various gasket surfaces
(shape VEC, VEN, VGC, VGN)
- ⊙ 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,
thickness up to 20 mm
- ⊙ Conical design of the neck
(up to max. 8 mm neck thickness)
- ⊙ Neck shaped to match tank-diameter
- ⊙ Springassist related to DIN28125
- ⊙ Installation of nozzles (sightglasses,
TC-ferrules (DIN32676), HZ-Connect, etc.)
- ⊙ Various limit- / proximity-switches
- ⊙ Safety-grill / safety-cross
- ⊙ Attachment parts in other materials



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Article No.	NW	Inside diameter [mm]	MAWP [bar] at					Number of screws	Lid thickness (S1) [mm]	Neck thickness (S2) [mm]	Weight [kg]
			50 / -10 °C	120 / -10 °C	200 / -10 °C	250 / -10 °C	300 / -10 °C				
2151254VEC	150	Ø 140	8	7	6	5	4	4x M20	20	5	26
2151254VEN	150	Ø 140	10	9	8	7	6	4x M20	20	5	26
2201254VEC	200	Ø 190	8	7	6	5	4	4x M24	20	5	35
2201254VEN	200	Ø 190	10	9	8	7	6	4x M24	20	5	35
2251254VEC	250	Ø 238	8	7	6	5	4	4x M24	25	6	48
2251254VEN	250	Ø 238	10	9	8	7	6	4x M24	25	6	48
2301256VEC	300	Ø 284	8	7	6	5	4	6x M24	25	8	65
2301256VEN	300	Ø 284	10	9	8	7	6	6x M24	25	8	65
2401256VEC	400	Ø 384	8	7	6	5	4	6x M27	25	8	100
2401256VEN	400	Ø 384	10	9	8	7	6	6x M27	25	8	100
25012510VEC	500	Ø 484	8	7	6	5	4	10x M27	30	8	152
25012510VEN	500	Ø 484	10	9	8	7	6	10x M27	30	8	152
26012512VEC	600	Ø 584	8	7	6	5	4	12x M27	30	8	178
26012512VEN	600	Ø 584	10	9	8	7	6	12x M27	30	8	178