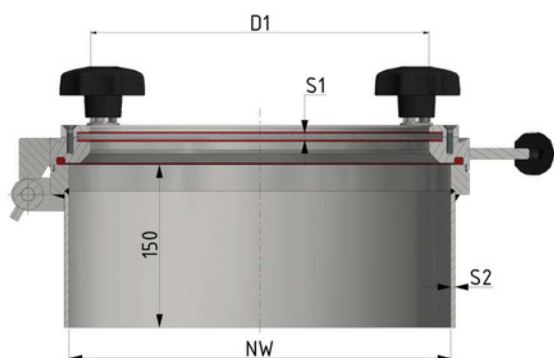


2.6 Pressureless Glass-Cover with clamped soda-lime glass-pane

Standard design

- Wetted material: 1.4571
- Attachment parts: 1.4301
- Soda-lime glass-pane DIN8902
- Plastic handles with stainless steel insert
- Silicone-gasket (O-ring)
Silicone / Klingersil C-4430 seal
(flat seal in contact with medium /
atmospheric)
- Hinge and plastic knob
- Neck length 150mm
- Surface unpolished, glass-beaded blasted;
from NW600 unpolished, pickled



Options

- Wetted materials: 1.4404, 1.4435, 1.4539, 1.4529, 1.4462, 1.4429, HC-22, HC-276, HC-2000, etc.
- Borosilicate glass-pane DIN7080
- Intermediate sizes
- Various gasket qualities
- O-ring gasket sealing at glass-pane (inside)
- Various surface qualities
(glass-bead blasted, pickled or polished
up to $Ra < 0,2 \mu m$)
- Neck length up to 2000 mm,
neck thickness up to 20 mm
- Conical design of the neck
(up to max. 8 mm neck thickness)
- Neck shaped to match tank-diameter
- Side swiveling
- Various handles (stainless steel handles,
toggles, nuts, etc.)
- Wedge for side installation
- Locking pin in open position
- Springassists (torsion- or toolspring)
- Installation of nozzles (TC-ferrules
(DIN32676), HZ-Connect, etc.) in the shell
section
- Various limit- / proximity-switches
- Safety-grill / safety-cross
- Attachment parts in other materials
- Wiper and / or luminaires
- Logo (glass bead blasted on the glass-pane)
according to customer template (need to be
checked for specific application)

2.6 Pressureless Glass-Cover with clamped soda-lime glass-pane

Article No.	NW	Max. temperature [°C]	Number of screws [M16]	Size of glass-pane (S1) [mm]	Neck thickness (S2) [mm]	Viewing (D1) [mm]	Weight [kg]
342004	200	150	4	Ø 183x6	4	Ø 160	17
342504	250	150	4	Ø 233x6	4	Ø 210	19
343004	300	150	4	Ø 283x6	4	Ø 260	22
343504	350	150	4	Ø 333x6	4	Ø 310	24
344004	400	150	4	Ø 383x6	4	Ø 360	27
344504	450	150	4	Ø 433x6	4	Ø 410	30
345006	500	150	6	Ø 483x6	4	Ø 460	33
346006	600	150	6	Ø 583x6	4	Ø 560	38