

### ▼ 3.6/03

## Silo Type AS

**Asymmetrical stainless steel silo  
rounded body, edging calibrated, pressed cone,  
all seams butt-welded, smoothed and polished,  
patented stainless steel valve with clamp closing  
and hand lever  
clamping ring lid with filling tube**



- ▼ **5.1 Lid with filling tube**
  - formed sealing surface
  - for dust-free docking
- ▼ **7.5 Clamping ring**
  - airtight closing
  - sealable
  - exchangeable
- ▼ **7.8 Sealing**
  - in food grade quality
  - exchangeable
- ▼ **7.2 Cone**
  - flanged rim
  - smooth-walled
  - asymmetrical angle of repose
  - use for difficult flowing bulk material
- ▼ **7.6 Valve with hand lever Type MC**
  - dust-tight
  - continuously adjustable
  - sealable
  - easy to clean
  - easy to assemble
- ▼ **7.1 Outlet tube**
  - for dust-free docking
- ▼ **7.8 Accessories**
  - sight glass
  - handles
  - label-holders
- ▼ **6.2 Carriages**





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3.6/03 ▼

**Material :**

All parts made of stainless steel AISI 304 or AISI 316L

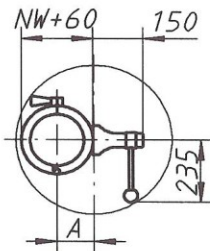
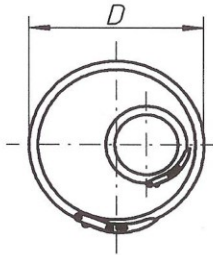
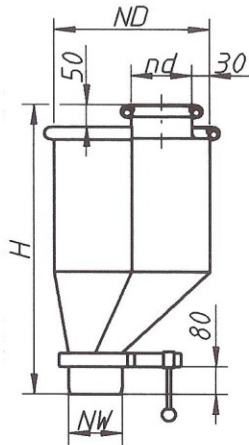
Valve flanges and valve disk made of stainless steel AISI 316L

Clamp and hand lever made of stainless steel AISI 304

Sealing made of silicone food grade quality

**Surface :**

all parts inside and outside polished and brushed to a 320 grit



NW	H	D	nd	Vers.	s	G	V	W	ART. NR.	ND	L*
150	388	275	-	29,4	1,2	11	10	1	0821182	250	
150	388	275	-	29,4	1,2	11	10	3	0821183	250	
150	473	343	-	53,3	1,2	12	20	1	0821184	315	○
150	473	343	-	53,3	1,2	12	20	3	0821185	315	○
150	858	343	-	53,3	1,2	16	50	1	0821186	315	
150	858	343	-	53,3	1,2	16	50	3	0821187	315	
150	751	401	170	75,4	1,2	16	50	1	0821188	375	○
150	751	401	170	75,4	1,2	16	50	3	0821189	375	○
150	1203	401	170	75,4	1,2	21	100	1	0821190	375	
150	1203	401	170	75,4	1,2	21	100	3	0821191	375	
200	931	482	250	84,6	1,2	22	100	1	0821192	450	○
200	931	482	250	84,6	1,2	22	100	3	0821193	450	○
200	1246	482	250	84,6	1,2	27	150	1	0821194	450	
200	1246	482	250	84,6	1,2	27	150	3	0821195	450	
200	971	587	250	125,0	1,2	26	150	1	0821196	560	
200	971	587	250	125,0	1,2	26	150	3	0821197	560	
200	1174	587	250	125,0	1,2	29	200	1	0821198	560	○
200	1174	587	250	125,0	1,2	29	200	3	0821199	560	○
200	1091	629	250	139,8	1,5	34	200	1	0821200	600	
200	1091	629	250	139,8	1,5	34	200	3	0821201	600	
200	1445	629	250	139,8	1,5	42	300	1	0821202	600	○
200	1445	629	250	139,8	1,5	42	300	3	0821203	600	○
250	1165	745	315	161,8	1,5	43	300	1	0821204	710	
250	1165	745	315	161,8	1,5	43	300	3	0821205	710	
250	1417	745	315	161,8	1,5	49	400	1	0821206	710	○
250	1417	745	315	161,8	1,5	49	400	3	0821207	710	○
250	1452	839	315	194,9	2,0	69	500	1	0821208	800	
250	1452	839	315	194,9	2,0	69	500	3	0821209	800	
250	1651	839	315	194,9	2,0	77	600	1	0821210	800	○
250	1651	839	315	194,9	2,0	77	600	3	0821211	800	○
300	1498	1002	315	231,7	2,0	88	700	1	0821212	950	
300	1498	1002	315	231,7	2,0	88	700	3	0821213	950	
300	1639	1002	315	231,7	2,0	94	800	1	0821214	950	○
300	1639	1002	315	231,7	2,0	94	800	3	0821215	950	○
300	1535	1249	315	323,6	2,0	108	1000	1	0821216	1200	○
300	1535	1249	315	323,6	2,0	108	1000	3	0821217	1200	○
300	1712	1249	315	323,6	2,0	118	1200	1	0821218	1200	
300	1712	1249	315	323,6	2,0	118	1200	3	0821219	1200	

NW = nominal diameter outlet tube, H = silo height, D = outside diameter, nd = nominal diameter inlet tube, Vers. = offset, s = sheet thickness, G = weight in kg, V = volume in litres, W1 = stainless steel AISI 304, W3 = stainless steel AISI 316L, ND = nominal diameter silo, L● = available from stock, L○ = to be preferred

