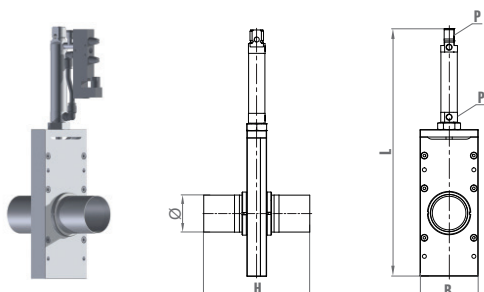


slide valve

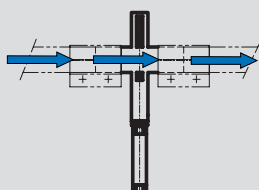
slide valve (AS.10)



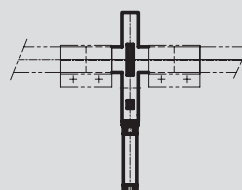
with magnetic valve	without magnetic valve	Ø	P	B	L	H
AS.10.040.01.024V	AS.10.040.01	40	1/8"	74	310	170
AS.10.045.01.024V	AS.10.045.01	44.5	1/8"	84	360	208
AS.10.050.01.024V	AS.10.050.01	50	1/8"	84	360	172
AS.10.060.01.024V	AS.10.060.01	60.3	1/8"	94	400	172
AS.10.065.01.024V	AS.10.065.01	65	1/8"	114	488	294
AS.10.070.01.024V	AS.10.070.01	70	1/8"	114	488	266
AS.10.076.01.024V	AS.10.076.01	76.1	1/8"	114	488	224
AS.10.080.01.024V	AS.10.080.01	80	1/8"	128	564	283
AS.10.084.01.024V	AS.10.084.01	84	1/8"	128	564	260
AS.10.089.01.024V	AS.10.089.01	88.9	1/8"	128	564	224
AS.10.100.01.024V	AS.10.100.01	100	1/8"	142	678	251
AS.10.102.01.024V	AS.10.102.01	101.6	1/8"	142	678	251
AS.10.104.01.024V	AS.10.104.01	104	1/8"	142	678	251

process:

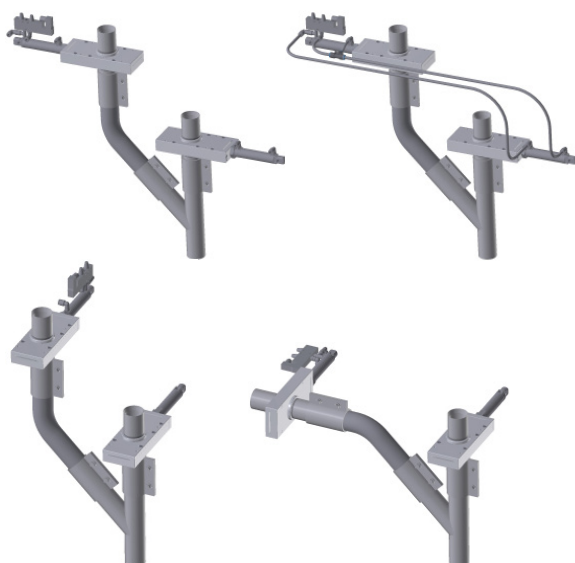
open



closed



sample applications:



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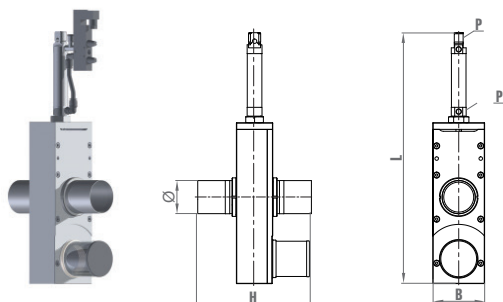
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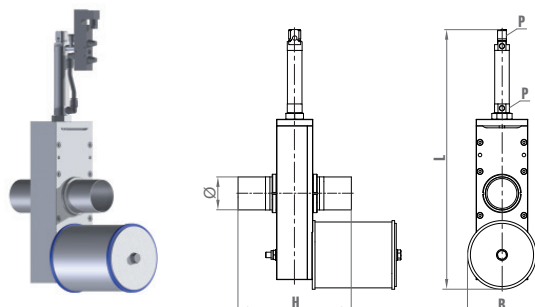
slide valve "cleaning"

slide valve (AS.20) with suction strainer

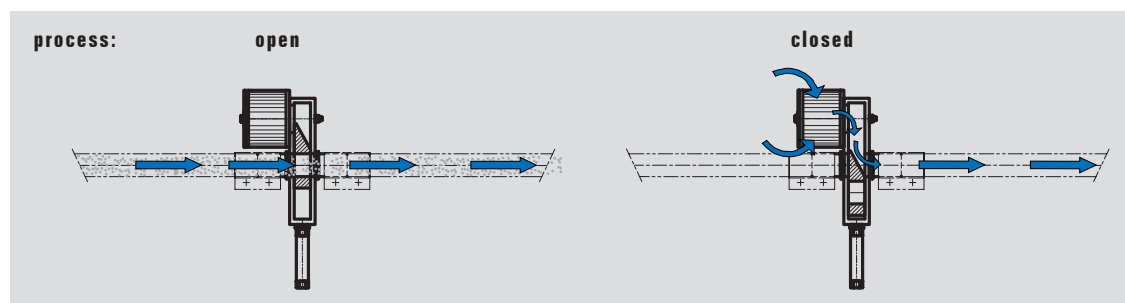


with magnetic valve	without magnetic valve	Ø	P	B	L	H
AS.20.060.S.024V	AS.20.060.S	60.3	1/8"	94	456	206
AS.20.076.S.024V	AS.20.076.S	76.1	1/8"	118	554	256
AS.20.089.S.024V	AS.20.089.S	88.9	1/8"	138	607	266

slide valve (AS.20) with suction filter



with magnetic valve	without magnetic valve	Ø	P	B	L	H
AS.20.040.F.024V	AS.20.040.F	40	1/8"	74	414	196
AS.20.045.F.024V	AS.20.045.F	44.5	1/8"	84	440	232
AS.20.050.F.024V	AS.20.050.F	50	1/8"	84	440	196
AS.20.060.F.024V	AS.20.060.F	60.3	1/8"	94	456	206
AS.20.076.F.024V	AS.20.076.F	76.1	1/8"	118	545	257



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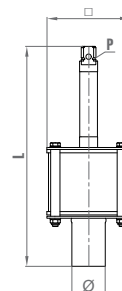
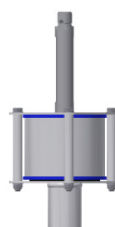
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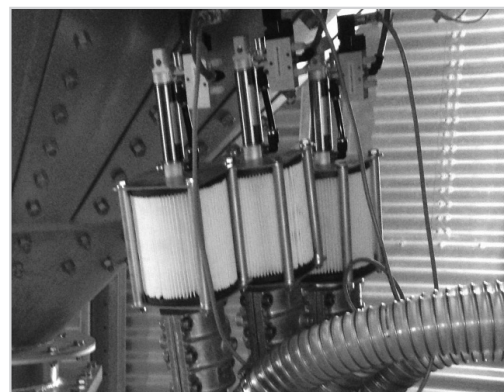
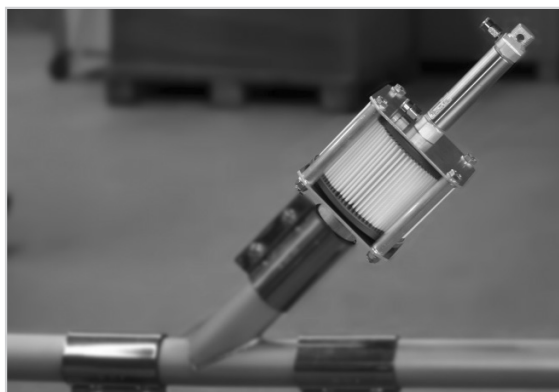
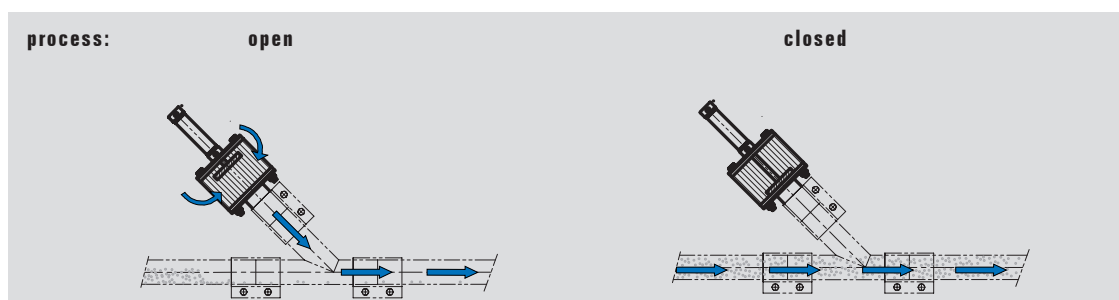
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cleaning valve

cleaning valve (LSV)



with magnetic valve "power-off closed"	with magnetic valve "power-off open"	without magnetic valve	Ø	P	□	L
LSV.10.040.01.024V	LSV.10.040.02.024V	LSV.10.040.01	40	1/8"	125 x 125	330
LSV.10.045.01.024V	LSV.10.045.02.024V	LSV.10.045.01	45	1/8"	125 x 125	330
LSV.10.050.01.024V	LSV.10.050.02.024V	LSV.10.050.01	50	1/8"	125 x 125	330
LSV.10.060.01.024V	LSV.10.060.02.024V	LSV.10.060.01	60	1/8"	125 x 125	380
LSV.10.065.01.024V	LSV.10.065.02.024V	LSV.10.065.01	65	1/8"	125 x 125	450
LSV.10.070.01.024V	LSV.10.070.02.024V	LSV.10.070.01	70	1/8"	150 x 150	450
LSV.10.076.01.024V	LSV.10.076.02.024V	LSV.10.076.01	76	1/8"	150 x 150	450



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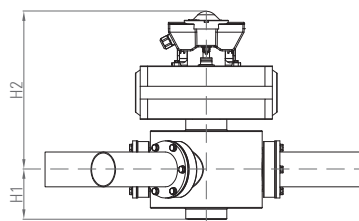
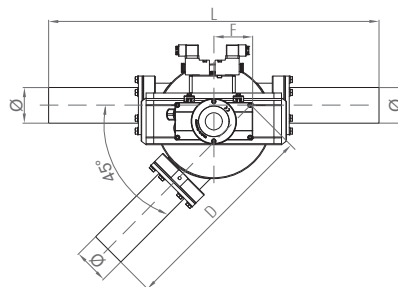
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diverter for silo filling

diverter valve (positive conveying)

- housing and cover made of cast aluminium
- incl. conveying pipes made of stainless steel
- gasket made of silicone
- pneumatic drive
- 5/2-way-magnetic valve, 24 V DC
- position control with 2 inductive proximity switches
- temperature range of bulk material max. 80°C
- temperature range of surrounding area -10 up to 40°C
- working pressure range max. 1.0 bar

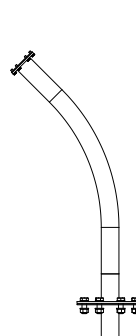


	Ø	L	F	D	H1	H2
W.02.076	76.1	706	82	435	115	346
W.02.108	108	746	92	465	125	356
W.02.125	129	756	97	475	142	374

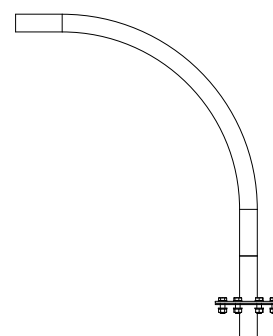
bends for silo filling

- stainless steel
- with screw set and gasket

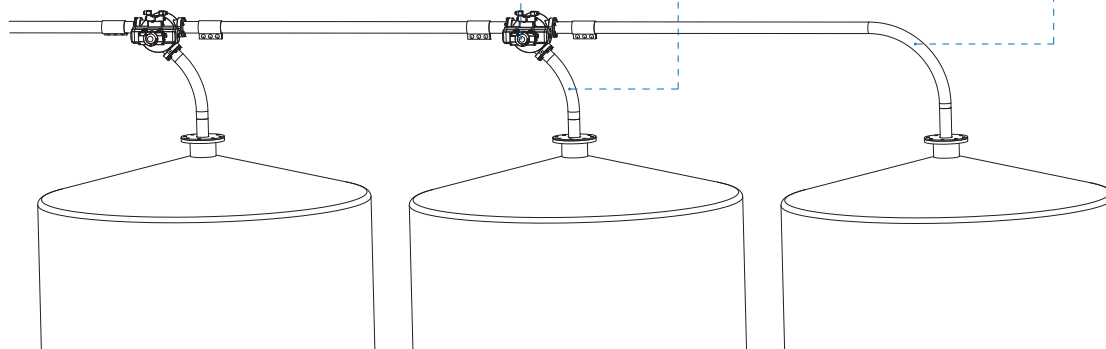
	Ø	R	α	L1/L2	flange
W.02.FL.080.RB.076.45	76.1 x 2.0	800	45°	200/200	ND80/ND150
W.02.FL.080.RB.076.90	76.1 x 2.0	800	90°	200/200	ND150
W.02.FL.100.RB.089.45	88.9 x 2.0	800	45°	200/200	ND100/ND150
W.02.FL.100.RB.089.90	88.9 x 2.0	800	90°	200/200	ND150
W.02.FL.100.RB.108.45	108 x 2.0	800	45°	200/200	ND100/ND150
W.02.FL.100.RB.108.90	108 x 2.0	800	90°	200/200	ND150
W.02.FL.125.RB.129.45	129 x 2.0	800	45°	200/200	ND125/ND150
W.02.FL.125.RB.129.90	129 x 2.0	800	90°	200/200	ND150



pipe bend 45° with flanges



pipe bend 90° with flanges



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