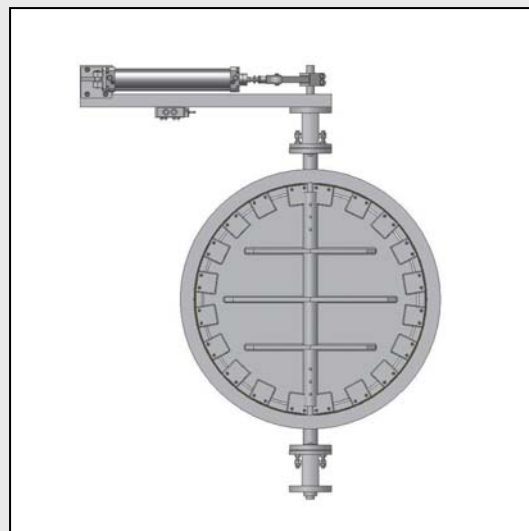
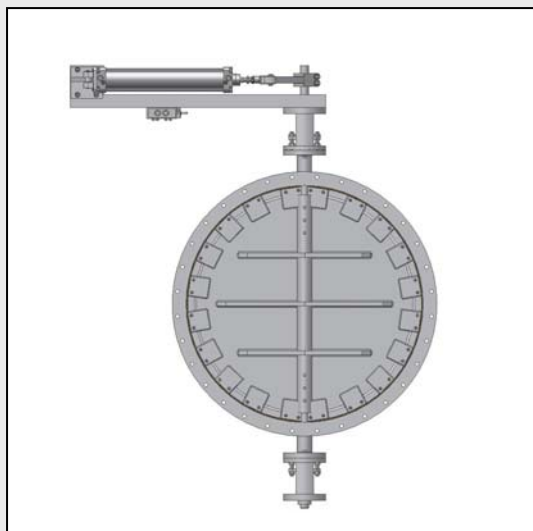


Type SRRA/SFRA – Standard design



General:

The self-cleaning shut-off valves SRRA and SFRA by JASTA are especially suitable for severely soiled media. The wiper seals (*in brush shape*) used in this application serve at the same time for both, the wall-cleaning and sealing allowing for a high density in the transition zone (*leakage – approx. 0.02% of Kv 90°*) which is also retained in case of severely soiled media.

Type SRRA is clamped between the flanges, whereas type SFRA comes with flanges for ventilating systems (*DIN 24154 T2R2*).

Fields of application:

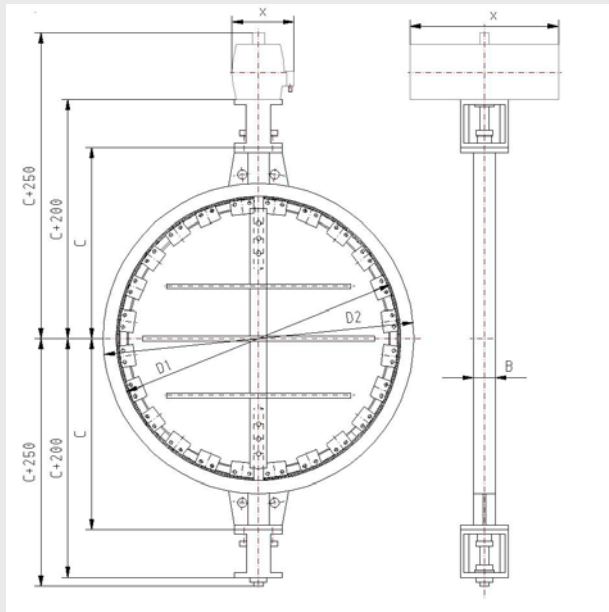
Severely soiled media...

Specification (standard design):

Customized solutions and modifications are available. Please enquire separate.

DN	500 up 3000
Type	Wafer-type/flange model
DIN	PN-6; PN-10; PN-16, 24154 T2R2
Operation temperatures	-40°C up to + 700°C
Leakage rate	Approx. 0,02 % of Kv 90°
Actuation mode	Electric, pneumatic, hydraulic, hand wheel
Material combinations	Steel/stainless steel
Connection flange	Possible according ISO 5211
Shaft sealing	Packing, o-rings, TA-Air (German Clean Air Act) possible
Shaft bearing	Friction bearing, flange bearing, external bearing possible
Progr. locking mechanism	Possible with specific hand actuation.

Type SRRA / SFRA – Dimensions/weights



The weights refer to the valves in standard design.

Type SRRA to clamp between flanges PN-6/10/16

DN	B	C	D1	D2	[kg]
500	43	95	95	10	
550	46	110	105	12	
600	46*	110	130	15	
700	52*	120	150	15	
800	56*	145	182	20	
900	70	170	207	20	
1000	71	190	260	20	
1100	76	225	315	25	
1200	83	280	370	30	
1400	92	300	420	35	
1600	102	340	473	40	
1800	114	370	520	40	
2000	127	410	705	40	

Type SFRA – with flanges according DIN 24154 T2R2

DN	B	C	D1	D2	d4	Lk	n	[kg]
500	*1	336	494	584	11,5	551	12	
560	*1	367	554	664	14	629	16	
630	*1	416	624	734	14	698	16	
710	*1	456	704	814	14	775	16	
800	*1	501	794	904	14	861	24	
900	*1	571	894	1004	14	958	24	
1000	*1	622	995	1105	14	1067	24	
1120	*1	726	1115	1245	18	1200	32	
1250	*1	791	1245	1375	18	1337	32	
1400	*1	866	1395	1525	18	1475	32	
1600	*1	966	1595	1725	18	1675	40	
1800	*1	1066	1795	1925	18	1875	40	

Subject to change without notice