

Pneumatic slide valve SV2

SV2-R: \varnothing 100 to \varnothing 200
 SV2-SQ: 100x100 to 300x300



- For granular and pulverized materials
- Food quality polyethylene
- Food quality stainless steel
- Easy to clean
- Low friction
- Low noise

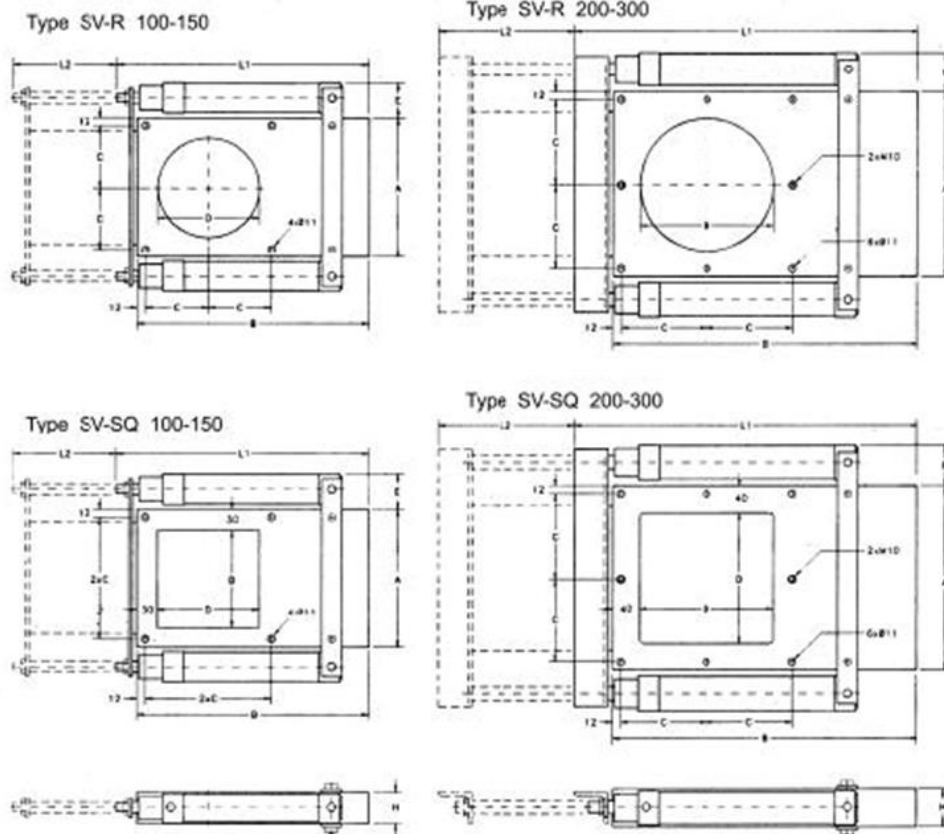
TEKFA slide valves are unique food quality constructions in high molecular nylon and stainless steel. This design ensures low friction, low-noise and wear resistance. The slide valves are well suited where cleanliness is a main consideration.

Operation is by means of two double acting cylinders with build in adjustable brakes. Inlet and outlet flanges are identical. No gasket is required if the counter flange plane.

SV-R/SV-SQ + Type

Type	A	B	C	D	E	H	L1	L2
100	160	255	68	100	53	50	285	105
150	210	345	93	150	53		50	155
200	280	455	128	200	63	60	510	305
300	380	655	178	300	75	63	710	305

Flange: Outs.: A x A, inside.: \varnothing D: D x D, min 5 mm. gauge



Data

Connection:	Compressed air 6-10 bar. Lubrication not required.
Material:	Polyethylene and polished stainless steel AISI 304.
Temperature range:	20 to 80 C

Options

Solenoid valve:	Supply AC 50/60 Hz 24V or 220-240V; DC 24V. Protection IP65.
Stainless cylinders:	Acid proof (AISI316) stainless steel.
Position indicator switch:	Closed contact, op. voltage 0-240 VDC, cable 2 m.