TECHNICAL DATA SHEET (1/2)

T - 7210 _ S-SVF RAL 9010 / 9016 / 9005

General description

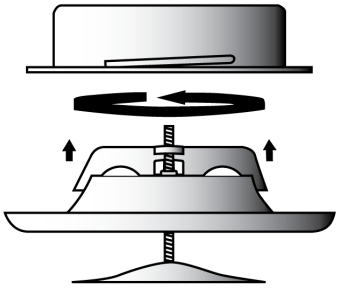
- Supply steel air valve
- Adjustable inner core
- 50 mm deep galvanized steel mounting frame
- Standard available colour : white RAL 9010 (mat) and RAL 9016 (shiny) and black 9005 with 30% gloss
- Available diameters : 80 - 250 mm

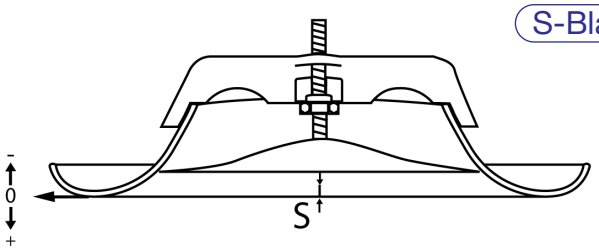


S-SVF

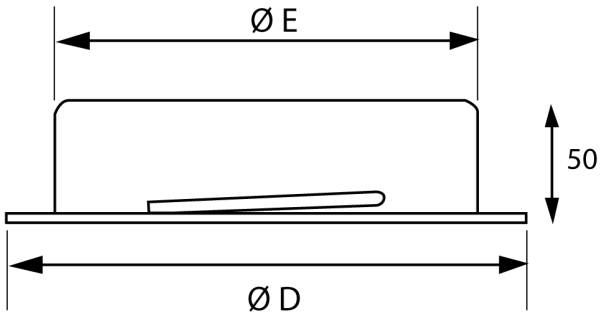


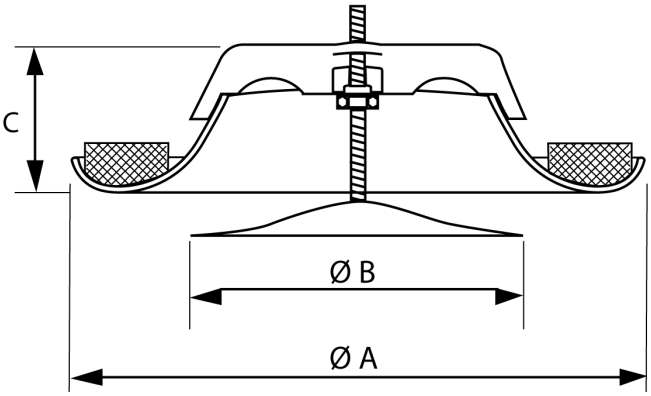
S-Black-SVF





Technical specification





	S-SVF 9010	S-SVF 9016	S-BLACK-SVF 9005	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
80	√	√		116	80	38	105	79
100	√	√	√	140	93	38	125	99
125	√	√	√	166	112	45	150	124
150	√	√	√	203	137	50	175	149
160	√	√	√	210	148	50	186	159
200	√	√	√	250	195	56	225	199
250	√	√		305	215	75	275	248

Tolerance : +/- 3 mm except Dia E: Tolerance: +/- 1 mm

Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.

TECHNICAL DATA SHEET (2/2)

T - 7210 _ S-SVF RAL 9010 / 9016 / 9005

Sound attenuation and airflow characteristics

according to «S» opening

Diameters	Airflow (m3/h)	Airflow (l/s)	Opening «s» (mm)	Delta Pt (Pa)	dBA
Ø 80 MM	60	17	6	36	23
			3	45	26
			0	68	31
	80	22	9	45	28
			6	60	30
			3	76	34
			0	120	37
	100	36	12	80	35
Ø 100 MM	100	28	10	50	25
			5	90	28
			0	180	35
	125	35	10	70	28
			5	140	34
	150	42	10	100	33
			5	200	38
Ø 125 MM	130	36	6	38	21
			3	48	24
			0	70	28
			-3	100	31
	160	44	6	55	27
			3	75	28
			0	110	34
	190	53	9	70	30
			6	110	34
Ø 160 MM	160	44	5	46	22
			0	70	24
			-5	120	30
	190	53	5	70	25
			0	100	28
			-5	180	35
	220	61	10	55	24
			5	85	28
			0	130	32
			-5	180	35
	250	69	10	70	27
			5	130	32
			0	180	35
Ø 200 MM	300	83	10	35	22
			0	65	32
			-5	88	30
			-10	140	36
	350	97	10	49	26
			0	100	34
	400	111	10	55	28
			0	120	35

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