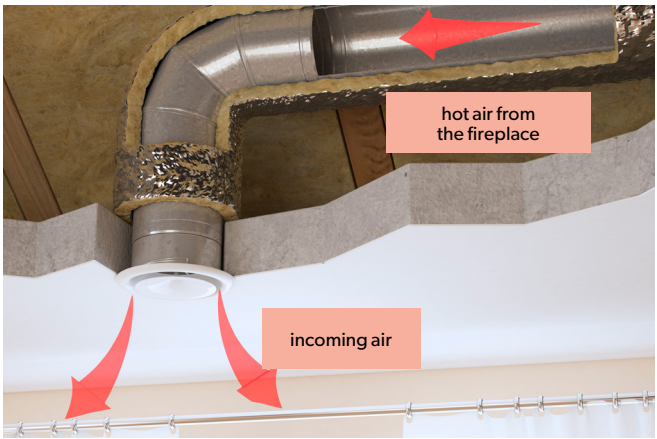
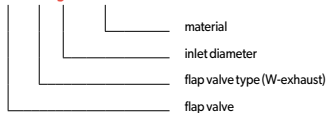


FLAP VALVE



AS x y - ML

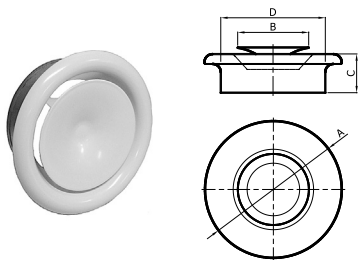


Measurements:

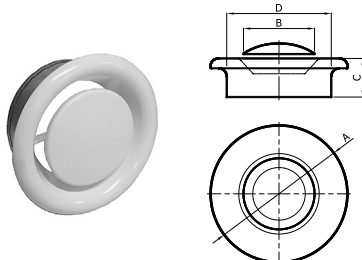
No	Type	Flap valve dimensions [mm]				Mounting frame dimensions [mm]			Channel cross-section [cm ²]	Weight [kg]
		A	B	C	D	A	B	C		
1	AS80	115	76	42	77	105	78	50	50	0.23
2	AS100	138	92	40	97	125	98	50	78	0.25
3	AS125	164	111	46	122	150	123	50	122	0.30
4	AS150	202	135	50	147	175	148	50	176	0.44
5	AS160	211	147	54	157	185	158	50	201	0.50
6	AS200	248	194	63	197	225	198	50	314	0.75

Destination	W	W	W - ventilation
	O	O	O - air heating
Flap valve material	-	ML	ML - mild steel powder coated white
Frame material	-	OC	OC - galvanised steel sheet

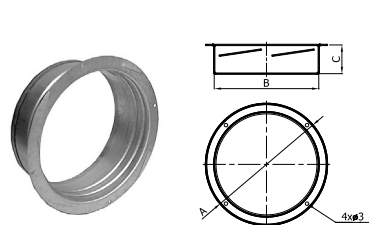
Flap valves are sold with mounting frame in a set.



Air supply flap valve AS

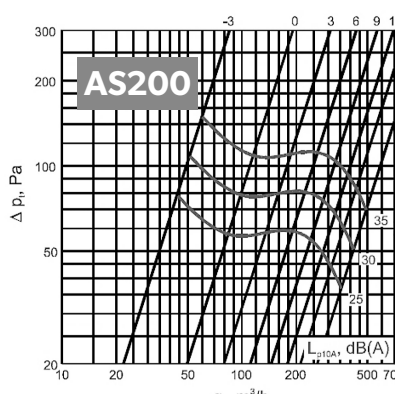
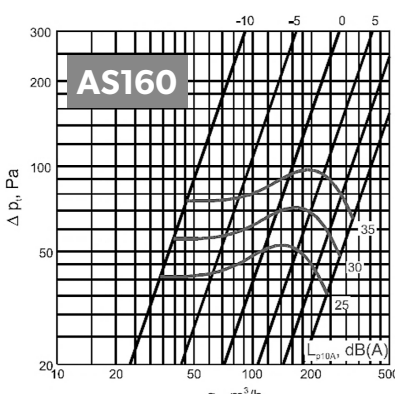
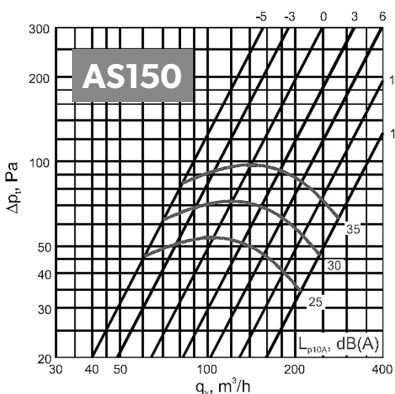
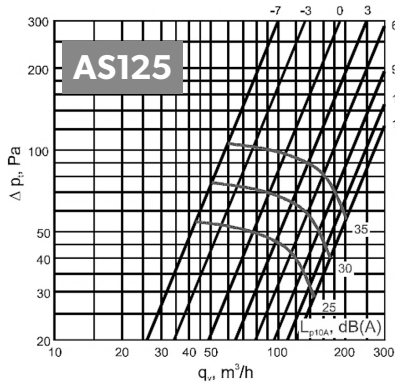
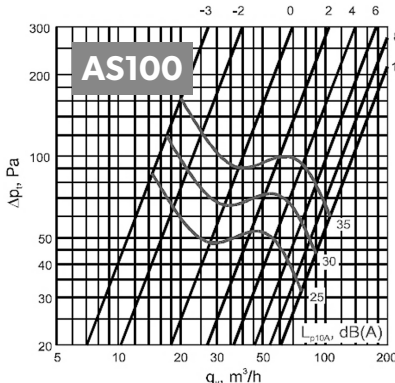
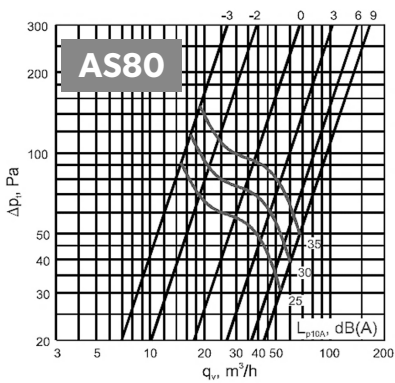


Air exhaust flap valve ASW

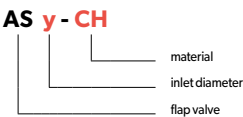


Mounting frame RAN

Airflow charts

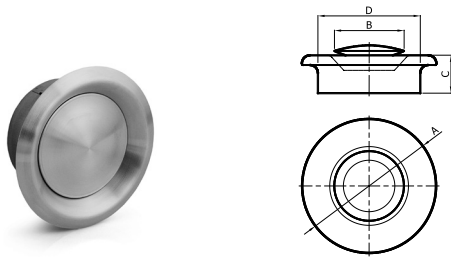


CHROME-NICKEL FLAP VALVES

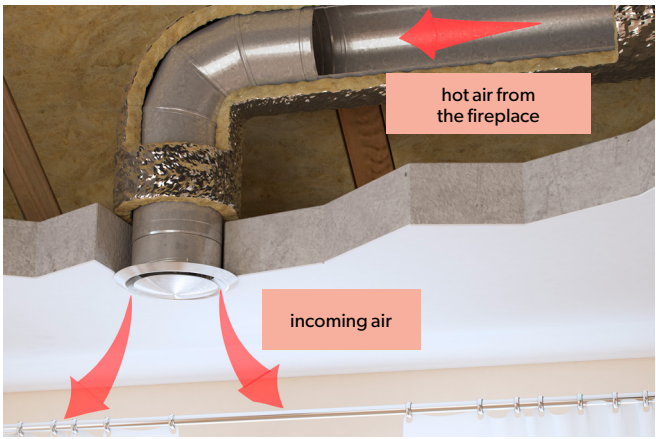


Measurements:

No	Type	Flap valve dimensions[mm]				Mounting frame dimensions [mm]			Channel cross-section [cm ²]	Weight [kg]
		A	B	C	D	A	B	C		
1	AS100	142	97	37	105	125	98	50	78	0.20
2	AS125	172	118	42	127	150	123	50	122	0.30
3	AS150	217	142	50	153	175	148	50	176	0.44

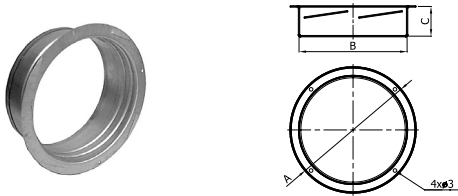


Flap valve AS-CH



Destination	W	W	W - ventilation
	O	O	O - air heating
Flap valve material	CH	-	CH - chrome-nickel steel sheet 1.4301
Frame material	CH	-	CH - chrome-nickel steel sheet 1.4301

Flap valves are sold with mounting frame in a set.



Mounting frame RAN