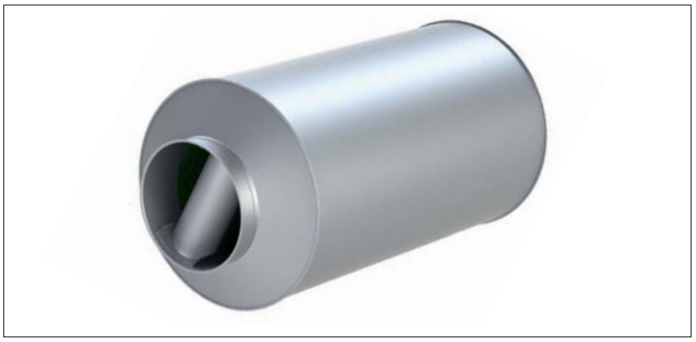
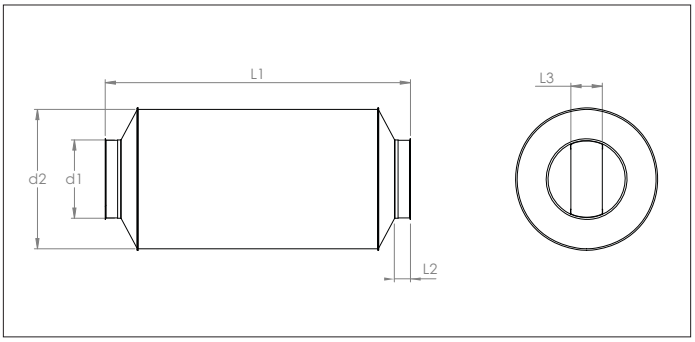
AAFA silencers - clean air with baffle L = 1000





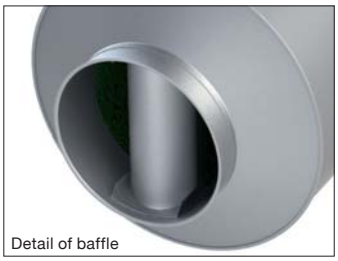
AAFA silencers - clean air with baffle L = 1000
AAFA silencers are designed to reduce the sound in ducting or in the workshop for use in overpressure, under-pressure and pressureless systems.

The silencers are made of galvanized sheet metal with sound absorbing material applied on the inside.

Material
Sendzimir galvanized
100 mm soundproofing material

Type
Rolled stitch-welded sheets with 6 mm edges for lock rings.

Options
- Other diameters
- Other lengths
- Other sheet thickness
- With perforated sheet metal plate for loaded air
- With Tedlar foil for moist medium
- Stainless steel (AISI 304)
- Painted version
- Other types of edges or connections, see ‘edges and connections’


Detail of baffle


Loaded air version

Ø	Model	Ø d1	Ø d2	L1	L2	L3	s	Weight
		mm	mm	mm	mm	mm	mm	kg
225	AAFA000205	225	425	1000	50	100	0.88	19.20
250	AAFA000206	250	450	1000	50	100	0.88	20.40
275	AAFA000207	275	475	1000	50	100	0.88	21.60
300	AAFA000208	300	600	1000	50	100	0.88	22.80
315	AAFA000209	315	515	1000	50	100	0.88	26.50
350	AAFA000210	350	550	1000	50	100	0.88	29.20
400	AAFA000211	400	600	1000	50	100	0.88	31.40
450	AAFA000212	450	650	1000	50	100	0.88	34.60
500	AAFA000213	500	700	1000	50	100	0.88	40.00
550	AAFA000214	550	750	1000	50	100	0.88	40.30
600	AAFA000215	600	800	1000	50	100	0.88	43.50
630	AAFA000216	630	830	1000	50	100	0.88	47.20
650	AAFA000217	650	850	1000	50	100	0.88	49.40
700	AAFA000382	700	900	1000	50	100	0.88	58.60
750	AAFA000383	750	950	1000	50	100	0.88	65.96
800	AAFA000384	800	1000	1000	50	100	0.88	70.80
850	AAFA000385	850	1050	1000	50	100	0.88	75.66
900	AAFA000386	900	1100	1000	50	100	0.88	78.50
950	AAFA000387	950	1150	1000	50	100	0.88	84.74
1000	AAFA000388	1000	1200	1000	50	100	0.88	91.08