

Steam Exhaust Muffler



Boiler start-ups and food processing

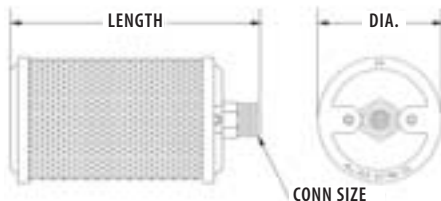
The Atomuffler® Steam Exhaust Muffler provides a lower cost alternative and effectively silences objectionable noise created by steam exhaust outlets during boiler start-ups and testing stages only.

Using readily available replacement disseminator elements, Steam Exhaust Mufflers can be completely rebuilt and ready for the next start-up or tuning job.

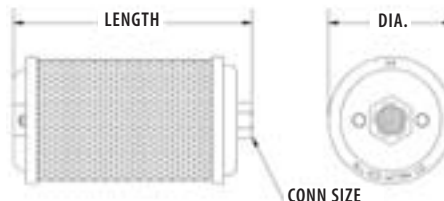
Constructed of corrosion-resistant materials, the end caps are also treated with a special epoxy coating for additional resistance to conditions where alkalis are a problem. This also makes the Steam Exhaust Muffler well-suited for low-pressure food processing and similar applications.

Note: The Steam Exhaust Muffler is not designed for permanent installation on boilers.

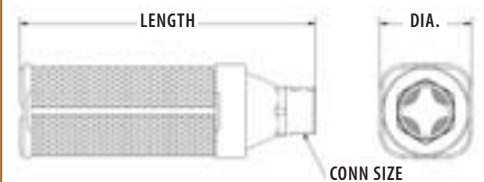
Single Chamber-Male



Single Chamber-Female



Multi-Chamber-Male



Conn Size	Connection Thread Types						Dimensions					
	Male NPT		Female NPS		Male BSPT		Diameter	Length		Item weight	Flow SCFM	Replacement Element
	Model Type	Item Number	Model Type	Item Number	Model Type	Item Number		Male	Female			
1/8	S01	0114001	Z01	0214001	S01	0124001	1.84	3.12	2.81	.22	36	0951001
1/4	S02	0114002	Z02	0214002	S02	0124002	1.84	4.37	4.00	.28	84	0951002
3/8	S00	0114000	Z00	0214000	S00	0124000	2.59	5.12	4.56	.61	152	0951000
1/2	S05	0114005	Z05	0214005	S05	0124005	3.15	6.00	5.50	.92	216	0951005
3/4	S07	0114007	Z07	0214007	S07	0124007	3.40	7.18	6.68	1.33	424	0951007
1	S10	0114010	Z10	0214010	S10	0124010	3.90	8.75	7.92	1.78	800	0951010
1-1/4	S12	0114012	Z12	0214012	S12	0124012	3.90	8.75	8.00	2.99	1200	0951012
1-1/2	S15	0114015	Z15	0214015	S15	0124015	5.25	13.56	12.50	3.96	1920	0951015
2	S20	0114020	Z20	0214020	S20	0124020	5.25	18.87	17.75	5.32	2960	0951020
3	S30	0114030	-	-	S30	0124030	7.00	22.93	-	14.07	6640	0951030
4	S40	0114040	-	-	S40	0124040	8.00	23.56	-	15.48	14400	0951040
6	S60	0114060	-	-	S60	0124060	11.00	30.93	-	31.06	34400	0951060