

Thru-Flow Muffler



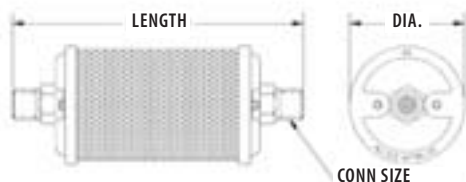
Unobstructed flow path for contaminated air

Constructed with the unique Atomuffler® expansion chamber, the Thru-Flow Muffler reduces the exhaust noise and allows contaminants to freely pass through and out the other end, to be either captured or released as desired.

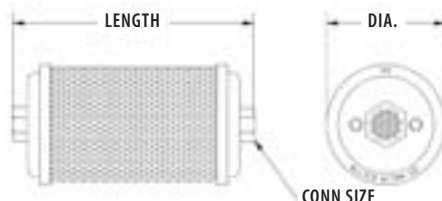
The Thru-Flow Muffler is recommended for applications where compressed air is heavily contaminated with particulates. This design can be used individually, in tandem or in a series to achieve the desired results.

Note: Sizes 3", 4" and 6" are non-returnable.

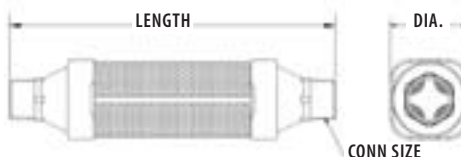
Single Chamber-Male



Single Chamber-Female



Multi-Chamber-Male



Conn Size	Model Type	Connection Thread Types			Dimensions					
		Male NPT	Female NPS	Male BSPT	Diameter	Length		Item weight	Flow SCFM	Replacement Element
		Item Number	Item Number	Item Number		Male	Female			
1/8	T01	0319001	0419001	0329001	1.84	3.87	2.90	.20	44	0911001
1/4	T02	0319002	0419002	0329002	1.84	5.31	4.15	.26	84	0911002
3/8	T00	0319000	0419000	0329000	2.59	6.00	4.78	.52	192	0911000
1/2	T05	0319005	0419005	0329005	3.15	7.00	5.78	.85	256	0911005
3/4	T07	0319007	0419007	0329007	3.40	8.25	6.96	1.12	544	0911007
1	T10	0319010	0419010	0329010	3.90	10.31	8.34	1.52	800	0911010
1-1/4	T12	0319012	0419012	0329012	3.90	10.37	8.46	1.62	1360	0911012
1-1/2	T15	0319015	0419015	0329015	5.25	15.37	13.03	3.50	2080	0911015
2	T20	0319020	0419020	0329020	5.25	20.75	18.23	4.48	3200	0911020
3	T30	0319030	-	0329030	7.00	29.31	-	16.47	7200	0911030
4	T40	0319040	-	0329040	8.00	30.06	-	18.87	14000	0911040
6	T60	0319060	-	0329060	11.00	39.81	-	38.70	36000	0911060