

Bantam™ Muffler

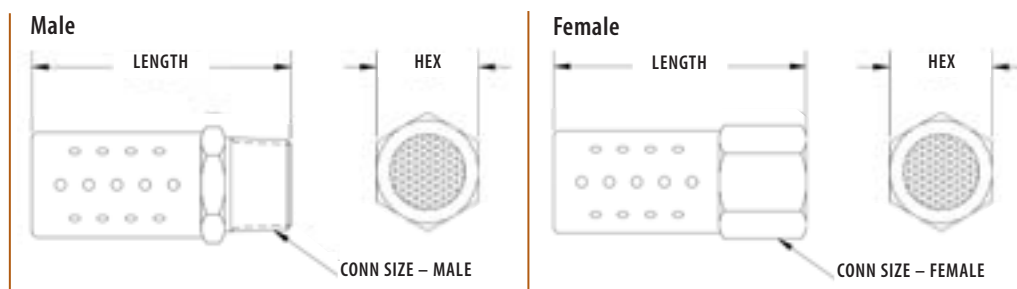


Ideal for use where space is limited

Tough and compact, the Bantam™ Muffler is durably constructed of corrosion-resistant metals to withstand shock and continuous heavy duty use under all types of conditions.

The Bantam Muffler is designed with a precise distribution of peripheral openings in a zinc-plated steel and brass acoustical element, which softly disperses exhaust air uniformly over a 360° pattern. All stainless steel construction is also available for very corrosive or sensitive situations.

Supplied with a standard pipe thread fitting, the Bantam Muffler can be attached directly to the exhaust ports of air-operated equipment.



Standard Construction				All Stainless Steel				
Conn Size	Model Type	Male NPT	Male BSPT	Male NPT	Dimensions		Item weight	Flow SCFM
		Item Number	Item Number	Item Number	Hex	Length		
1/8	B18	0154018	0554018	0503018	.43	1.37	.02	44
1/4	B28	0154028	0554028	0503028	.56	1.75	.05	96
3/8	B38	0154038	0554038	0503038	.69	2.20	.08	200
1/2	B48	0154048	0554048	0503048	.87	2.75	.15	304
3/4	B68	0154068	0554068	0503068	1.06	3.15	.27	560
1	B88	0154088	0554088	0503088	1.31	3.87	.46	800
1-1/4	B108	0154108	0554108	-	1.68	4.50	.82	1120
1-1/2	B128	0154128	0554128	-	2.00	5.00	1.04	1440
2	B168	0154168	0554168	-	2.37	5.50	1.72	2240

Female - Standard Construction						
Conn Size	Model Type	Female NPS	Dimensions		Item weight	Flow SCFM
		Item Number	Hex	Length		
1/8	B18	0254018	.56	1.75	.06	44
1/4	B28	0254028	.69	2.20	.10	96
3/8	B38	0254038	.87	2.75	.18	200
1/2	B48	0254048	1.06	3.15	.30	304