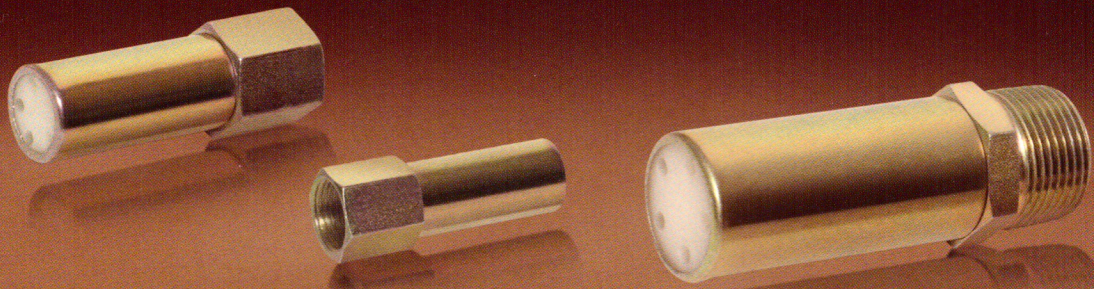


Air Ejector Muffler

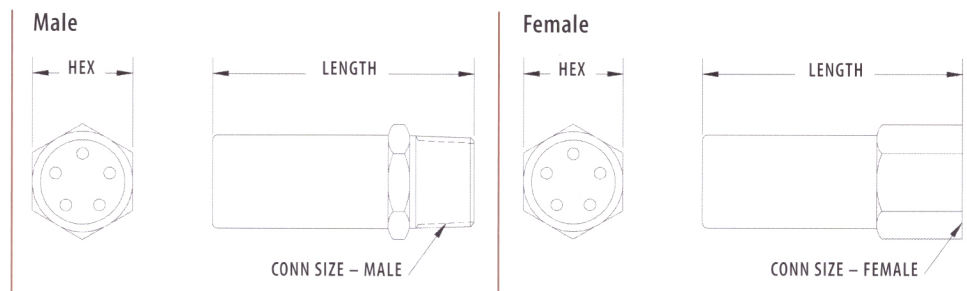


Featuring collimator inserts for concentrated air flow

Quickly and easily connected to any compressed air source, the Air Ejector Muffler concentrates the air stream in a narrow beam over a longer distance, delivering maximum force at the exact required point.

The Air Ejector Muffler is supplied as a complete unit with a cylindrical housing and can be directly attached to compressed air lines properly positioned for parts ejection or packaging requirements, among other uses. Ordinarily furnished with a standard plastic collimator insert, this model also can be supplied, when specified, with a special heat-resistant metal collimator insert for use in locations where extremely high ambient temperatures may be present.

Separate collimator inserts also are available as a low cost solution for applications where it is necessary to bore holes directly into a die and insert the collimator to provide exact air thrust.



Male-Standard Construction							
Conn Size	Model Type	Male NPT	Male BSPT	Dimensions		Item weight	Flow SCFM
		Item Number	Item Number	Hex	Length		
1/8	A18	0152018	0552018	.43	1.37	.02	22
1/4	A28	0152028	0552028	.56	1.75	.04	34
3/8	A38	0152038	0552038	.69	2.20	.06	45
1/2	A48	0152048	0552048	.87	2.75	.11	68
3/4	A68	0152068	0552068	1.06	3.15	.21	75
1	A88	0152088	0552088	1.31	3.87	.36	101

Female-Standard Construction							
Conn Size	Model Type	Female NPS	Dimensions		Item weight	Flow SCFM	
		Item Number	Hex	Length			
1/8	A18	0252018	.43	1.37	.02	22	
1/4	A28	0252028	.56	1.75	.04	34	
3/8	A38	0252038	.69	2.20	.06	45	
1/2	A48	0252048	.87	2.75	.14	68	