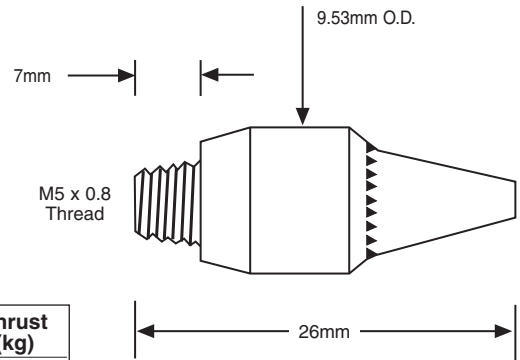
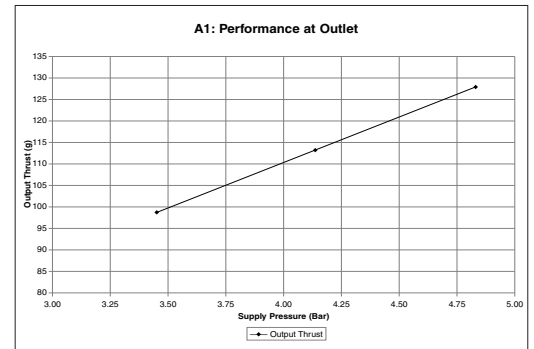
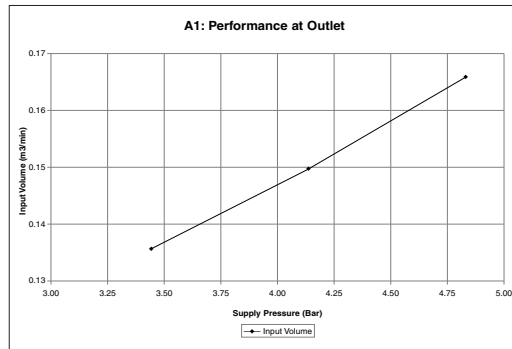


## A1 AIRMISER NOZZLE

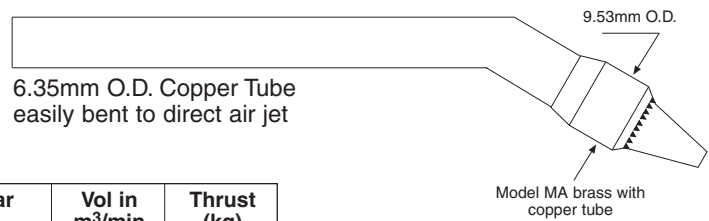
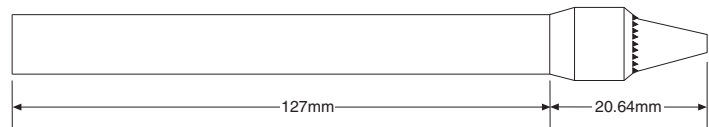


Bar	Vol in m <sup>3</sup> /min	Thrust (kg)
3.45	0.14	0.1
4.14	0.15	0.11
4.83	0.17	0.13

**Material:** Brass  
**Weight:** 0.007kg  
**dB(A) at:** 5.5 bar is 68  
**Inlet Thread:** G  $\frac{1}{4}$  O.D. Tube



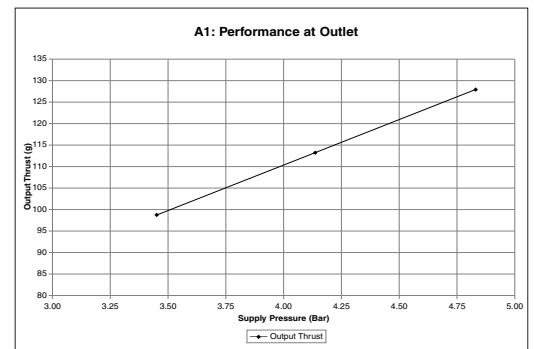
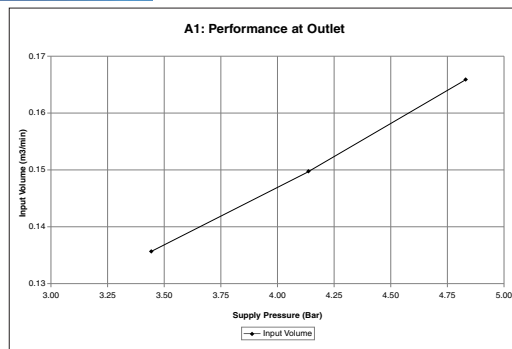
## A1L MINI AIRMISER NOZZLE WITH LONG COPPER TUBE



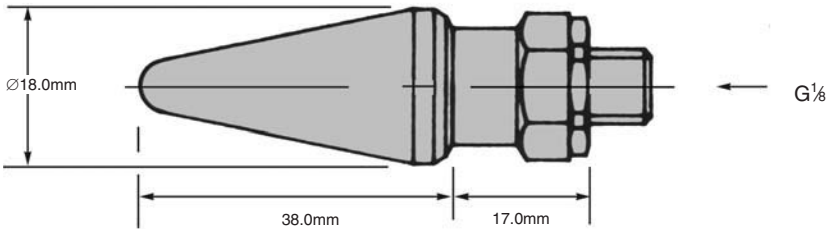
6.35mm O.D. Copper Tube easily bent to direct air jet

Bar	Vol in m <sup>3</sup> /min	Thrust (kg)
3.45	0.14	0.1
4.14	0.15	0.11
4.83	0.17	0.13

**Material:** Brass with copper tube.  
**Weight:** 0.023kg  
**dB(A) at:** 5.5 bar is 68  
**Inlet Thread:** G  $\frac{1}{4}$  O.D. Tube



## STANDARD AIRMISER NOZZLE A2



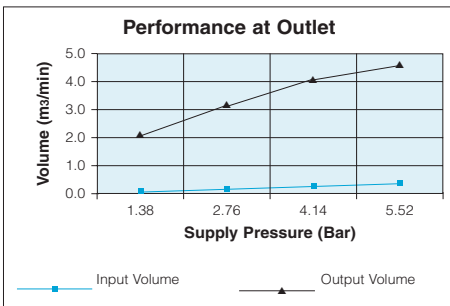
**Material:** Aluminium Alloy.

**Weight:** 0.025Kg

**Standard Gap:** 0.15mm

**dB(A) at:** 5.5 bar is 83

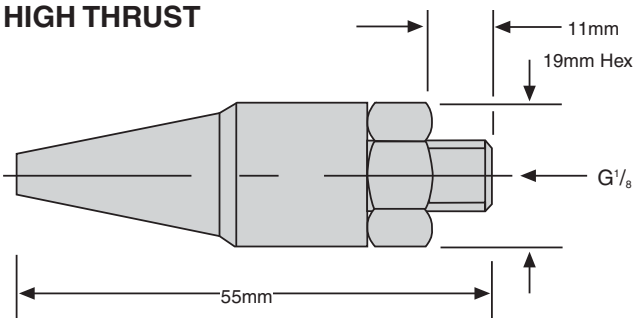
**Inlet Thread:** G $\frac{1}{8}$



Bar	Vol in m <sup>3</sup> /min	Vol out m <sup>3</sup> /min
1.38	0.125	2.265
2.76	0.212	3.256
4.14	0.300	4.106
5.52	0.391	4.672

## ADJUSTABLE AIRMISER NOZZLE A3

### HIGH THRUST

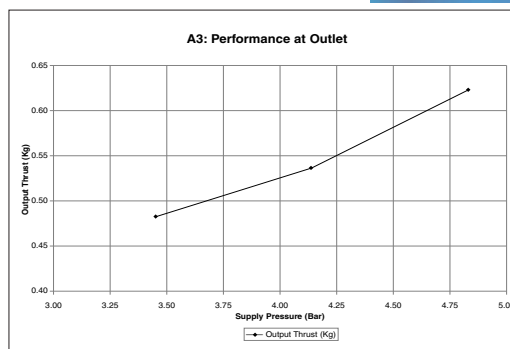
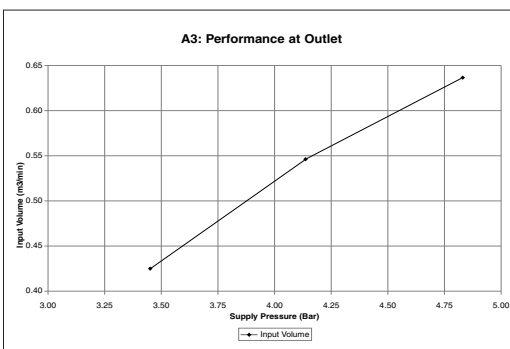


### Uses and Advantages

Infinitely adjustable.  
Valves and regulators not required.



Bar	Vol in m <sup>3</sup> /min	Max thrust (kg)
3.45	0.43 max.	0.48
4.14	0.55 max.	0.54
4.83	0.64 max.	0.62



**Material:** Aluminium.

**Weight:** 0.025kg

**dB(A) at:** 5.5 bar is 84

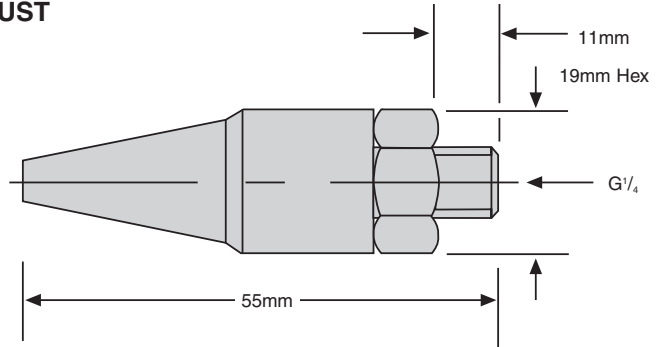
**Inlet Thread:** G $\frac{1}{8}$

## A4 BLOWHARD AIRMISER NOZZLE



**Material:** Aluminium.  
**Weight:** 0.025kg  
**dB(A) at:** 5.5 bar is 83  
**Inlet Thread:** G $\frac{1}{4}$

### HIGH THRUST



### Uses and Advantages

Heavy duty parts ejection. Cooling and drying. Economical and quiet.

Bar	Vol in m <sup>3</sup> /min	Thrust (kg)
3.45	0.43	0.38
4.14	0.52	0.45
4.83	0.61	0.52

