



Compact multi-channel flat jet nozzles for air Series 600.386.01

Series 600.386.01

The compact multi-channel flat jet nozzles of the 600.386 series generate a concentrated, powerful air jet. The compact design of this series makes the nozzles particularly suitable for use in locations that are difficult to access. This permits precise operation in very small spaces.



Cost savings

45%



Noise reduction

15%



Materials

Steel zinc-coated,
PVC



Blowing force

3.7 N at 2 bar



Noise level

83.5 db(A) at 2 bar



Air consumption

$V_{LN}=27 \text{ m}^3/\text{h}$ at 2 bar



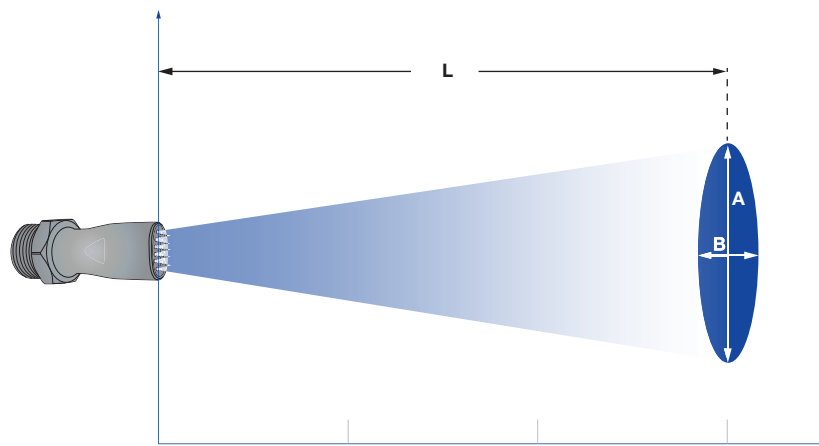
Pressure

$p_{max}=10 \text{ bar}$



Max. temperature

50 °C

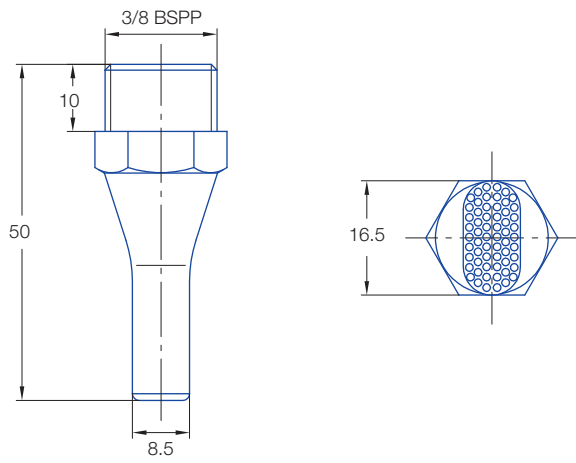


Jet pattern of 600.386.01 nozzle series

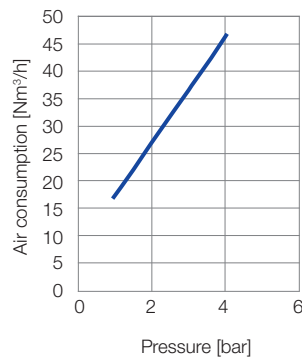
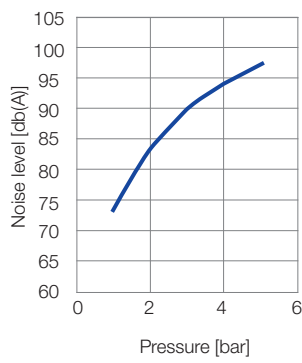
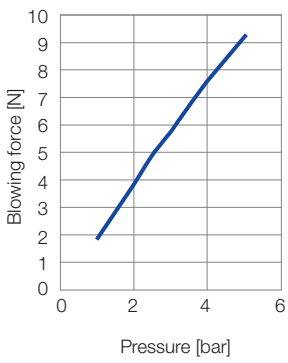
Pressure:	1 bar	3 bar	5 bar
Distance L [mm]:	825	900	900

Jet dimensions at L

A [mm]:	160	300	460
B [mm]:	215	215	215



Technical data



Ordering no.		
Type	Mat. no.	Code
	01	
	Steel/ PVC	3/8 BSPP
600.386.	<input type="radio"/>	AE

Example of ordering: Type + Mat. no. + Code = Ordering no.
 600.386. + 01 + AE = 600.386.01.AE