



Intensive multi-channel flat jet nozzles for air

Series 600.383.35

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The intensive multi-channel flat jet nozzles of the 600.383 series generate a concentrated, powerful air jet. Due to the flattened design, the jet depth of this nozzle always remains constant even at changing pressures. This permits precise operation even under changing conditions.



* Complies with OSHA requirements on noise level



Cost savings

8 %



Noise reduction

10 %



Materials

Brass nickel plated,
PVC



Blowing force

4.3 N at 2 bar



Noise level

86 db(A) at 2 bar



Air consumption

$V_{LN}=31 \text{ m}^3/\text{h}$ at 2 bar



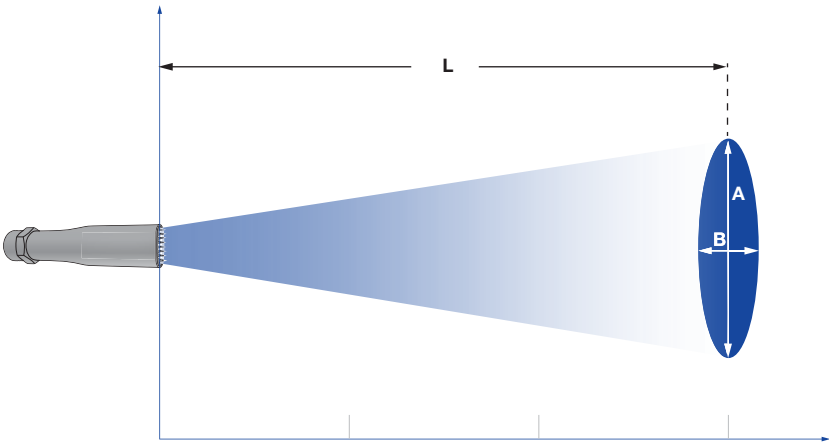
Pressure

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



Max. temperature

50 °C



Jet pattern of 600.383.35 nozzle series

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

Jet dimensions at L

A [mm]:	200	425	510
B [mm]:	230	230	230



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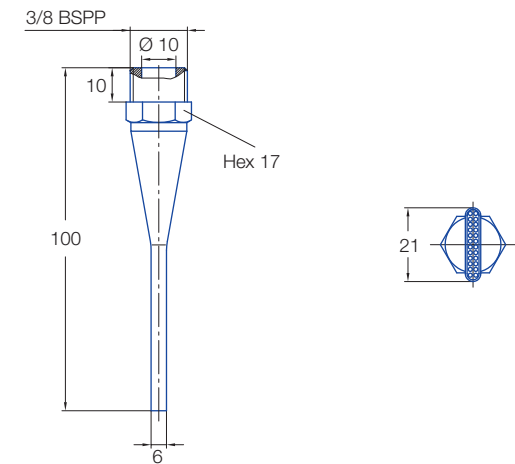


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ŽIJEME TECHNIKOU**

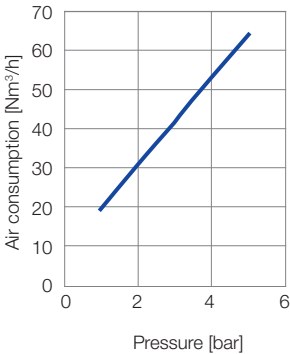
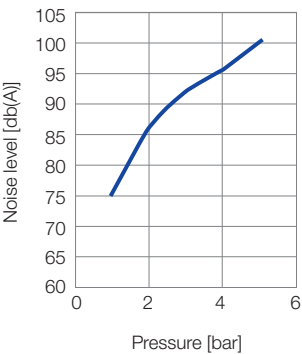
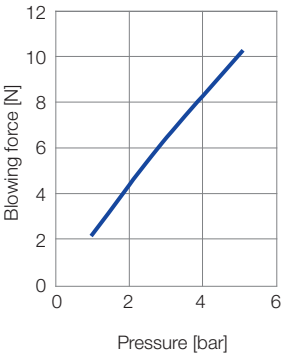
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Technical data



Ordering no.		
Type	Mat. no.	Code
	35	
	Brass nickel plated / PVC	3/8 BSPP
600.383.	○	AE

Example of ordering:	Type	+	Mat. no.	+	Code	=	Ordering no.
	600.383.	+	35	+	AE	=	600.383.35.AE