

Multi-channel round jet nozzles for air, plastic version

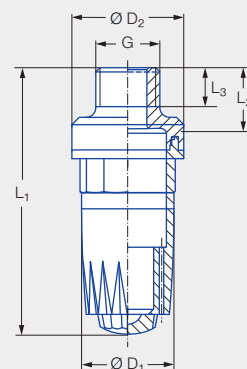
Series 600.326.5K/600.725.5K

Features:

- Powerful, circular air stream
- Low noise level
- Reduced air consumption

Applications:

- Targeted blowing off and blowing out (e.g. in connection with a compressed air gun)



Series 600.326.5K/600.725.5K

¹ Meets OSHA specification in terms of noise level.

Cost savings and noise reduction



Cost saving

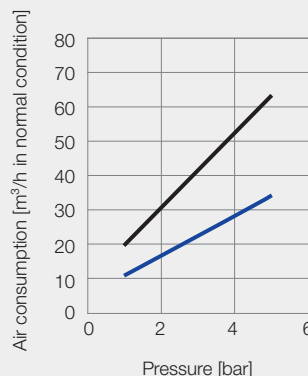
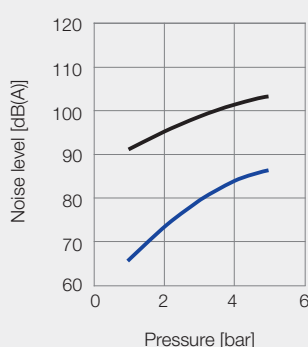
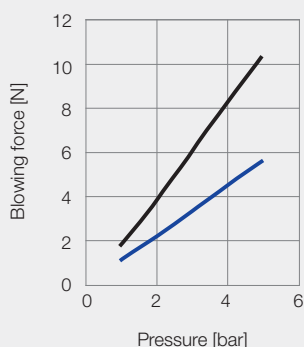
9%



Noise reduction

17%

Technical data



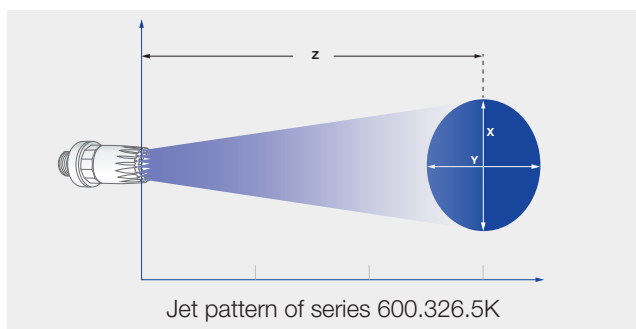
Maximum pressure
6 bar



Maximum temperature
50 °C

— 600.326.5K
— 600.725.5K

Code	G	Dimensions [mm]					Weight [g]
		L ₁	L ₂	L ₃	Ø D ₁	Ø D ₂	
AA	1/8 BSPP	54.0	9.5	6.2	19.0	23.0	7.0
AC	1/4 BSPP	55.0	10.2	8.0	19.0	23.0	7.0
BA	1/8 NPT	54.0	9.5	6.7	19.0	23.0	7.0
BC	1/4 NPT	55.0	10.2	9.7	19.0	23.0	7.0
HG	M12 x 1.25	55.0	10.2	8.0	19.0	23.0	7.0



Pressure		1 bar	3 bar	5 bar
600.386	Length Z [mm]	700	900	900
	X [mm]	180	220	260
	Y [mm]	180	220	260

Ordering no.						
Type	Mat.-no.	Code				
	ABS	1/8 BSPP	1/4 BSPP	1/8 NPT	1/4 NPT	M12 x 1.25
600.326.5K	●	AA	AC	BA	BC	HG
600.725.5K	●		AC		BC	

Ordering Type + Material no. + Code = Ordering no.
example: 686.408 + 16 + CA = 686.408.16.CA



Assembly accessories can be found in Chapter 9 "Accessories".