Air Jets

Multi Channel Flat Fan Nozzle

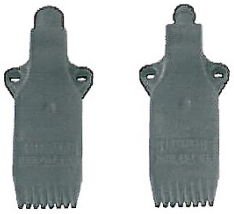
Air jets utilize the coanda effect (wall attachment of a high velocity fluid) to produce air motion in their surroundings. A small amount of compressed air is forced through an internal ring nozzle above sonic velocity. A vacuum is produced, pulling large volumes of surrounding or free air through the jet.

Highly effiecient air stream, acting upon areas. Reduced noise levels.
Low air consumption

Applications:
Blowing off and blowing out, cleaning, drying, cooling, conveying with air.

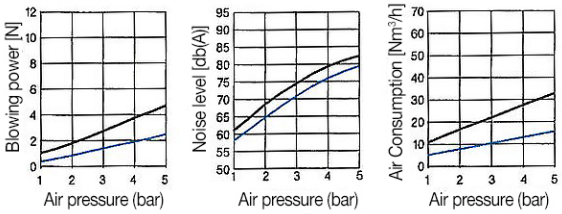
Ordering no.						
Type	**Material no.**				**Code**	
	S2 PP	**S6 POM**	**1/4 BSPP**	**1/4 NPT**	**M12 x 1.25**	**Quick connection NW 5**
600. 130	O	O	AC	BC	-	-
600. 130 with plug	-	O	02	-	-	-
600. 130 with plug, hose barb (D=8mm) and extension tube, steel (L=85mm)	-	O	01	-	-	-
600. 484	-	O	AC	BC	HG	00

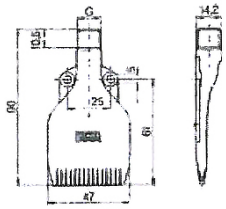
600. 130 (POM or PP)



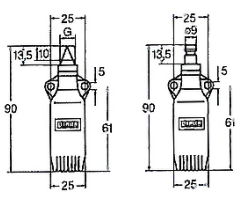
600. 484. 56 (POM)

Technical Data

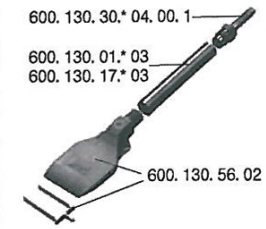




Weight: 23g Tmax POM: 50°C
Weight: 15g Tmax PP: 60°C



Weight: 16g Tmax: 50°C



600. 130. 56. 01 with acessories
*01 = 1.0711 / 17 = 316 SS / 30 = Brass

Example	**Type**	**+**	**Matrial no.**	**+**	**Code**	**=**	**Ordering no.**
For ordering:	600. 130	+	56.	+	AC	=	600.130.56.AC