

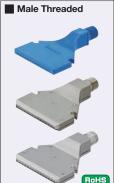
## **Flat Air Nozzles**

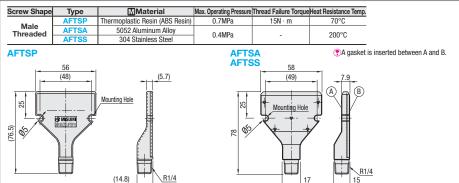
**Standard** 



Part Number (Type · No.)

Please note that our standard flat air nozzles (types: AFTP, AFTA, AFTS and AFTF) have been discontinued. The substitutes are as follows: AFTSP, AFTSA, AFTSS, AFTSS, AFTSF. Here are the main differences: AFTP, AFTF- material changed from Thermoplastic resin (PPE) to ABS resin. Other specifications for all Nozzles: Flow rate and Noise level are very similar to product offered previou



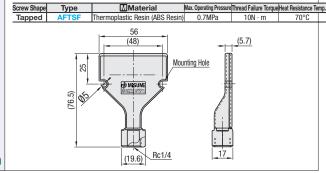


Part Number		Orifice	Air Flow Rate NL/min (for 0.3MPa)			Weight (g)		
Туре	No.		AFTSP	AFTSA	AFTSS	AFTSP	AFTSA	AFTSS
AFTSP	10	13- 0.7	270	-	-	16.8	-	-
AFTSA	15	13- 0.9	410	410	410	16.5	60	165
AFTSS	25	13- 12	730	_	-	16.2	_	-

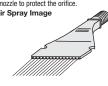
For orders larger than indicated quantity, please check with WOS. Applications: For removal of oil, water



Part Number







Weight (g)

Days

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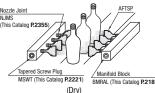




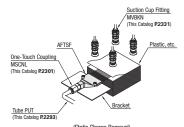
(AFTSP15 Spray Pressure 0.6MPa)

• Values on the graph are for reference, not guaranteed.

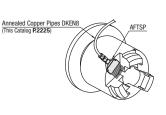




• For cleaning process, in-line arrangement is recommended.



•Tapped Type (AFTSF) can be directly mounted on threaded



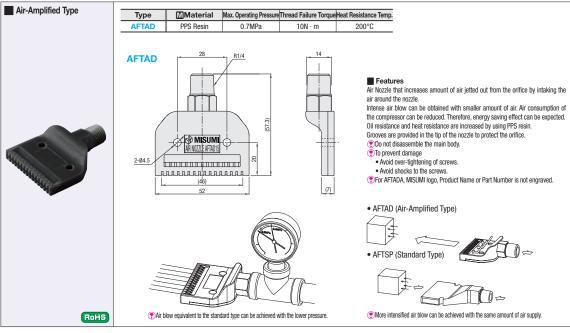
(Chip Removal from Chuck) This type of products are effective to remove chips from machining tools



## **Flat Air Nozzles**

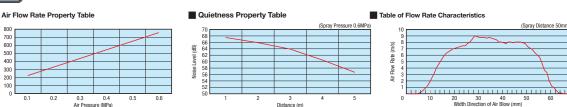
**Air-Amplified Type** 



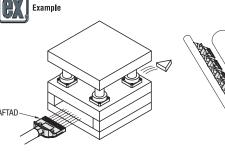


Part Number		Orifice	Air Flow Rate NL/min	Weight (g)	
Type	No.	Office	(for 0.3MPa)	weight (g)	
AFTAD	15	16-Ø1	440	15	

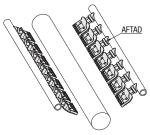




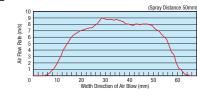
Note that the air flow rate means the air supply, not the amount of discharge.
Values on the graph are for reference, not guaranteed.





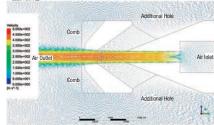


(For Air-Drying of Camshaft) Air consumption can be reduced due to highly-efficient air



Pro orders larger than indicated quantity, please check with WOS.

Schematic Illustration of Air Vector



- •The flow rate is increased because air is inhaled through the inlets provided in the tip of the nozzle and the additional holes.
- •The flow rate is increased more than 1.5 as much as the standard type. AFTSP15 (measured by MISUMI).



