Flat Air Nozzles

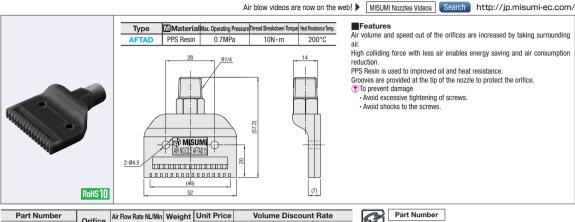
Air-Amplified Standard Type

Note that, for some of the types shown here, order might be unable to be received by the MISUMI Indonesia

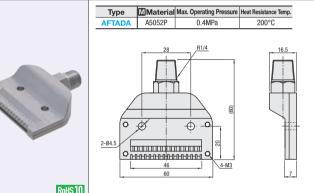
Flat Air Nozzles

RoHS10

Air-Amplify Wide Type / Air-Amplify Compact Type







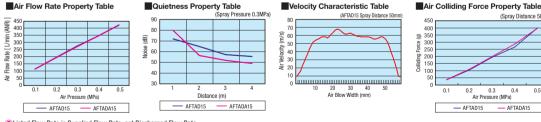
Features

- Air volume and speed out of the orifices are increased by taking surrounding
- High colliding force with less air enables energy saving and air consumption

		RoHS 10		28 111111111111111111111111111111111111	.	080 4-M3	16.5	7.	On not disasse	rided at the tip of the emble the main boo AlsUMI logo, Produ	dy.		raved.
Part Number		0 :::	Air Flow Rate NL/min	Weight	Unit Price	nit Price Volume Discount Rate			P	Part Number			
Туре	No.	Orifice	(for 0.3MPa)	(for 0.3MPa) (g)		5~9	10~19	20~30		AFTADA15			

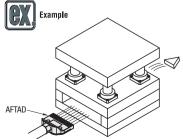
AFTADA 15 16-Ø1 270 60

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



Listed Flow Rate is Supplied Flow Rate, not Discharged Flow Rate

Values on the graph are for reference, not guaranteed.

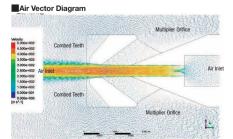


(Transfer of press stamped material) · Suitable for conveying heavy load due to increased colliding force.

2 -1457

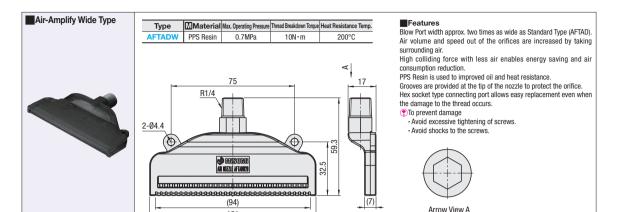
(Drying of Camshaft)

Since its high air efficiency, air volume savings is possible when blowing long objects side by side.



· Air flow volume and velocity are amplified by the air taken in from the

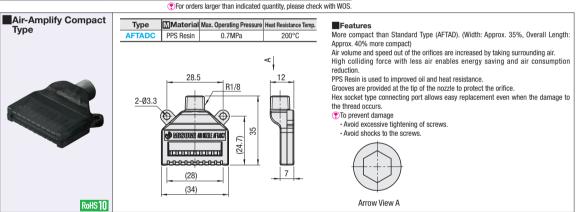
combed teeth of the nozzle tip and multiplier orifice. According to our experimental measured value. Flow Velocity is approximately 1.5 times or more of Standard Type (AFTSP15).



Part Number		Orifice	Air Flow Rate NL/min	Weight	Unit Price	Volume Discount Rate		
Туре	No.	Office	(for 0.3MPa)	(g)	1 ~ 4 pc(s).	5~39	40~99	100~200
AFTADW	20	32-Ø1	410	28				

101

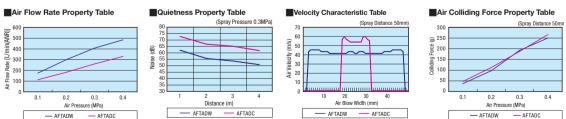
Part Number



Part Number		Orifice	Air Flow Rate	Weight	Unit Price	Volume Discount Rate		
Туре	No.	Ornice	NL/min (for 0.3MPa)	(g)	1 ~ 4 pc(s).	5~39	40~99	100~200
AFTADC	7	10-Ø1	260	7				



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



Listed Flow Rate is Supplied Flow Rate, not Discharged Flow Rate.

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