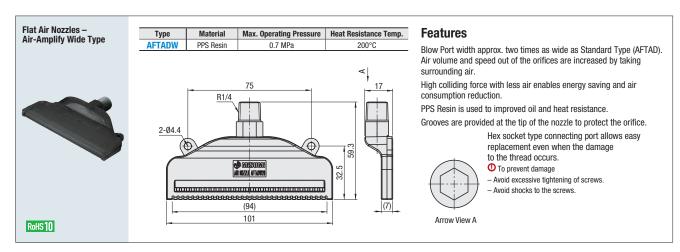
Tubes/Fittings/Suction Components/Nozzles

Air-Amplify Wide Type / Air-Amplify Compact Type

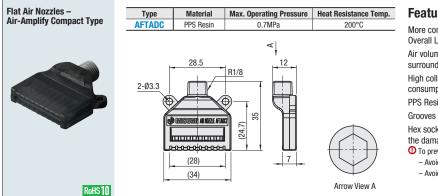


Part Number		Orifice Air Flow Rate NL/min		Weight (g)	
Туре	No.	Office	(for 0.3MPa)	weight (g)	
AFTADW	20	32-Ø1	410	28	



Part Number Example

Part Number



Features

More compact than Standard Type (AFTAD). (Width: Approx. 35%, Overall Length: Approx. 40% more compact)

Air volume and speed out of the orifices are increased by taking surrounding air.

High colliding force with less air enables energy saving and air consumption reduction

PPS Resin is used to improved oil and heat resistance.

Grooves are provided at the tip of the nozzle to protect the orifice.

Hex socket type connecting port allows easy replacement even when the damage to the thread occurs.

To prevent damage

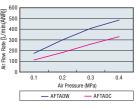
- Avoid excessive tightening of screws
- Avoid shocks to the screws.

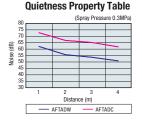
Part Number		Orifice Air Flow Rate NL/min		Woight (a)	
Туре	No.	Ullice	(for 0.3MPa)	Weight (g)	
AFTADC 7		10-Ø1	260	7	

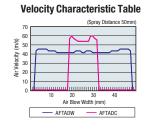


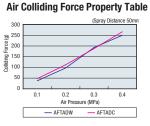
Part Number AFTADC7

Air Flow Rate Property Table





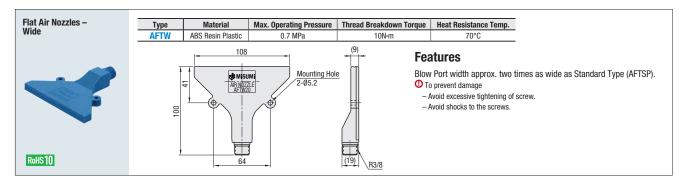




U Listed Flow Rate is Supplied Flow Rate, not Discharged Flow Rate

Flat Air Nozzles

Wide / Compact

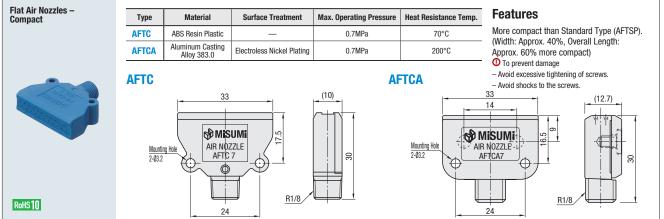


Part Number		Orifice	Air Flow Rate NL/Min	Woight (g)	异	
Туре	No.	Office	(for 0.3 MPa)	Weight (g)		
AFTW	20	32-Ø1	290	40		



Part Number | Part Number

AFTW2	0		

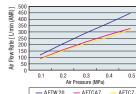


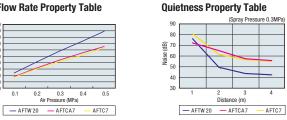
Part Number		Orifice	Air Flow Rate NL/Min	W-! (-)	
Туре	No.	Offlice	(for 0.3MPa)	Weight (g)	
AFTC	7	22-Ø0.7	210	5	
AFTCA		5-Ø0.8, 6-Ø1.0	220	17	

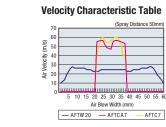


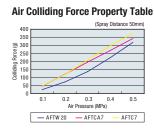
Part Number Part Number

Air Flow Rate Property Table

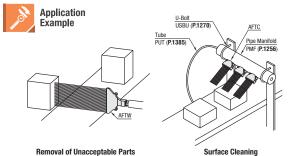


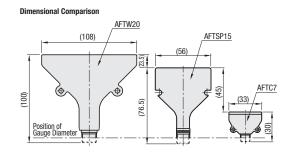






UValues on the graph are for reference, not guaranteed.







UValues on the graph are for reference, not guaranteed.