

Rotary Nozzles / Flow Rate Control Nozzles

Rotary Nozzles



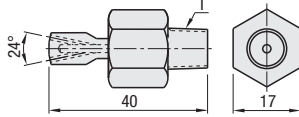
RoHS 10

Type	Material	Heat Resistance Temp.
SPNZ	Body: SUS304 Nozzle: A2017 Mini Gasket: NBR Bearing: Retaining Ring	60°C

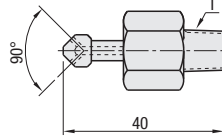
Features

Blow the air while rotating.
The internal bearing rotates by the moment force generated by compressed air.
More powerful air blow than usual is possible by rotating.

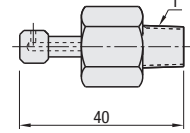
Tip Shape A



B



C



Part Number		Orifice	T	Air Flow Rate NL/min (for 0.3MPa)	Weight (g)	Unit Price 1 ~ 4 pc(s).	Volume Discount Rate		
Type	Tip Shape						5~9	10~19	20~30
SPNZ	A (Narrow Angle) B (Wide Angle) C (Side)	3-Ø1.2	R1/8	110	28				

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



Ordering Example

Part Number - Tip Shape
SPNZ - A

Flow Rate Control Nozzle

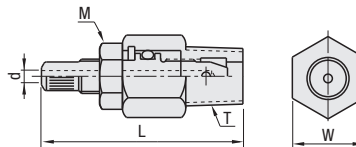


RoHS 10

Type	Material	Heat Resistance Temp.
AFCS	Body: SUS304 Nozzle: SUS304 O-Ring: NBR Nut: SUS304	60°C

Features

Air Nozzles with Flow Rate Adjustable
Can be narrowed down without Speed Controller.
Can be fixed at an arbitrary position with built-in Locking Mechanism.



Part Number		T	M	d	L		W	Weight (g)	Unit Price 1 ~ 4 pc(s).	Volume Discount Rate		
Type	No.				(max)	(min)				5~9	10~19	20~30
AFCS	1 2	R1/8	M6 M8	2 3	38 39	35 36	13	17				

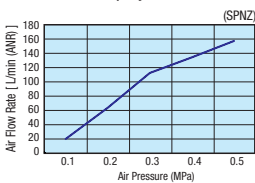
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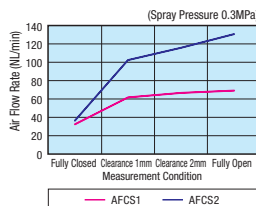
Ordering Example

Part Number
AFCS1

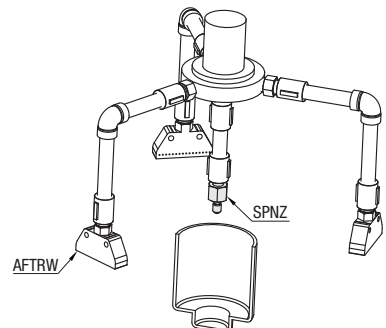
Air Flow Rate Property Table



Air Flow Rate Property Table



Example



(Cleaning of Cylindrical Workpiece I.D./O.D.)