

Air Nozzles Point Nozzles

- ◀ Spray Shape: Fan-shaped
- ◀ Spray Shape: Single Point

Air Nozzles

Code	Spray Shape	Feature	Material	Max. Operating Pressure	Heat Resistant Temperature	Applicable Fluid
NHR05	Fan-shape	Ball Head	SUS316	5Bar	200°C	Air, Water

ⓘ Please use the recommended fluid to ensure the spray effect.

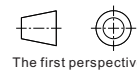
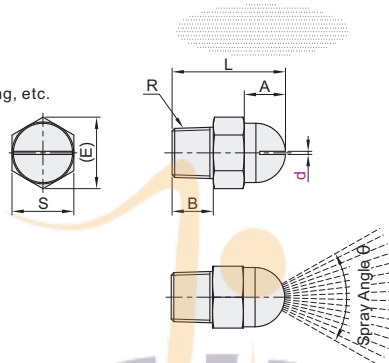
Features

- Spray angle 75~85°;
- Many kinds slot width are available.

Applications

- Cleaning, dust removal, cooling, drying, air drying, etc.

Spray Shape: Fan-shape



Part Number	Code	No.	Slot Width d	Spray Angle θ(°) (at 5 Bar)	Thread R	L	A	B	S	(E)	Weight (g)
0.8	80±5										
1.2											
2	0.6	85±5	R1/4	25	8.5	10	14	16	20		
	0.8	85±5									
	1.2										



Part Number	Code	No.	Slot Width d
NHR05			0.6 0.8

NHR05-1-d0.6



Discount price	Per	1~4	5~
Price	100%	Additional quotation	



Delivery
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Point Nozzles

Code	Spray Shape	Feature	Interface Type	Material		Max. Operating Pressure	Heat Resistant Temperature	Applicable Fluid
				Main Body	Pipe			
NHR21	Single Point	Angle Adjustable	Threaded	SUS316	SUS304	7Bar	70°C	Air, Water

ⓘ Please use recommended fluid to ensure the spray performance.

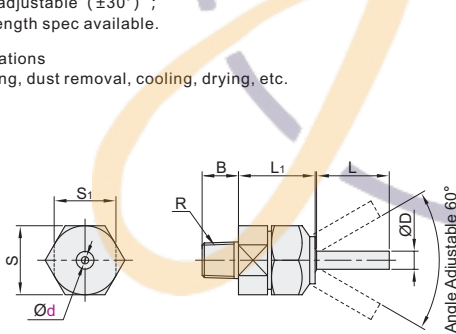
Features

- Angle adjustable (±30°) ;
- Multi length spec available.

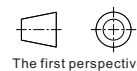
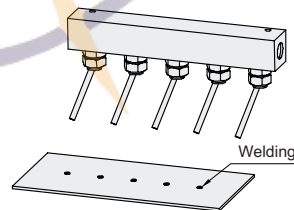
Applications

- Cleaning, dust removal, cooling, drying, etc.

Spray Shape: Single point



Nitrogen purge in the welding process



Part Number	Code	No.	I. D. d	L	Thread R	O.D. D	S	S1	B	L1		
											NHR21	1
4												
3												
2	6	12	32	30	12	40						
	8											
	10											
	3											
5	4	10	15	30	50	M5	5	19	17	8		22



Part Number	Code	No.	I. D. d	L
NHR21			3 4	10 15 30

NHR21-1-d3-L15



Discount price	Per	1~4	5~
Price	100%	Additional quotation	



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Air Blow Nozzles

Standard Type Spray Shape: Single Point



Code	Spray Shape	Feature	Interface Type	Material		Max. Operating Pressure	Heat Resistant Temperature	Applicable Fluid
				Main Body	Pipe			
NHR01	Single Point	Standard	Threaded	SUS316	SUS304	5Bar	200°C	Air, Water

□ Please use recommended fluid to ensure the spray performance.

● Features

- Various hole Diameter and length spec are available, pipe can be bent.

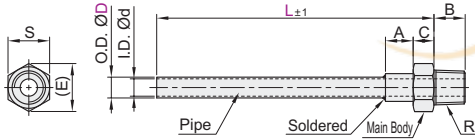
● Spray Shape: Single point

● Applications

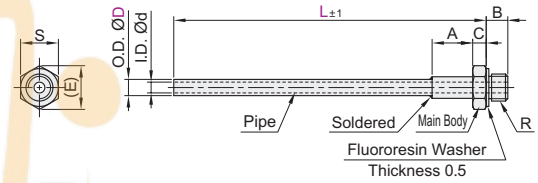
- Cleaning, dust removal, cooling, drying, etc.



No. : 0.5/1



No. : 3/5/6



Part Number		O.D. D	L	Thread R	I.D. d	A	B	C	S	(E)	
Code	No.										
NHR01	0.5	1	25 50 75 100 125 150	R1/16	0.5	8	8	4	10	11.5	
		1.5			0.8						
		2			1						
	1	5	2.5	30 50 75 100 125 150 200	R1/8	1.5	9	9	6	12	13.8
			3			2					
			4			3					
	3	2	1		M3	0.5	9.5	4	2.5		
			1.5			0.8					
			2			1					
	5	2.5	1	25 50 75 100 125 150	M5	0.5	7	4	2.5	8	9.2
			1.5			0.8					
			2			1					
	6	2	1		M6	0.5	9	5	3		
			1.5			0.8					
			2.5			1					
			3			1.5					
						2					



Part Number		O.D. D	L
Code	No.		
NHR01	0.5	1.5	25 50 75

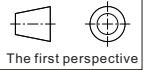
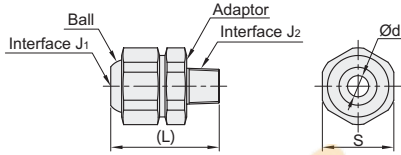
NHR01-0.5 - D1 - L50

Discount price
 Per 1~4 5~
 Price 100% Additional quotation

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Nozzle Joints

Code	Type	Material	Max. Operating Pressure	Heat Resistant Temperature	Applicable Fluid
NHR86	Threaded, Tapped End	SUS316	7Bar	200°C	Air ,Water



Code	Part Number		J ₁	J ₂	(L)	S	d	Weight (g)
	Ball Nominal	Adaptor Nominal						
NHR86	1	1	PT1/8	PT1/8	32	22	5.5	80
	2	2		PT1/4	36		8	90
	2	2	PT1/4	PT1/4	41	29	8	170
		3		PT3/8	43		11	190
3	3	PT3/8	PT3/8	49	35	11	290	



Part Number		
Code	Ball Nominal	Adaptor Nominal
NHR86	1	2

NHR86-1-1



Discount price		
Per	1-4	5~
Price	100%	Additional quotation



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Speed Regulate Valve Pneumatic Connector

D8