◉ Air Nozzles

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

⊡ Please use the recommended fluid to ensure the spray effect.
⊡ The tube can be bent by hand. However,please use the outer diameter ×3
   As the minimum curvature radius as rough standard and bend carefully.
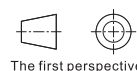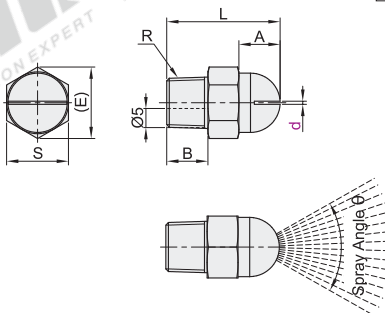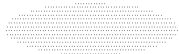⊡ An industrial tube cutter can be used to cut the tube when it's rotating.

◉ Features
 ● The gas diffuses and sprays in a fan shape along the slots.

◉ Applications
 ● Steam humidification,drying,air supply,etc.

◉ Spray Shape: Fan-shape

The first perspective

Part Number		Slot Width	Spray Angle θ(°)	Thread	L	A	B	S	(E)	Weight
Code	No.	d	(at 5 Bar)	R						(g)
NHR05	1	0.6	75±5	R1/8	22	8	8	12	13.8	12
		0.8								
		1	80±5							
		1.2								
		1.6	85±5							
	2	0.6	80±5	R1/4	25	8.5	10	14	16	20
		0.8								
		1	85±5							
		1.2								
		1.6								

Please order as shown

Part Number		Slot Width
Code	No.	d
NHR05	①	0.6
		0.8

NHR05－1－d0.6

● Discount price

Per	1~4	5~
Price	100%	Additional quotation

Delivery 2

◉ 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℃	Air,Water

⊡ Please use recomended fluid to ensure the spray performance.

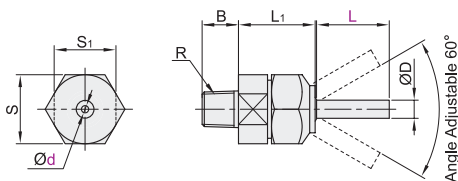◉ Features
 ● Angle adjustable（±30°）；
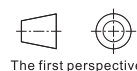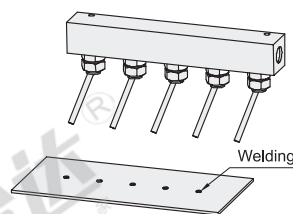 ● Multi length spec available.

◉ Spray Shape: Single point

◉ Applications
 ● Cleaning, dust removal, cooling, drying, etc.

EX
Example

Nitrogen purge in the welding process

Welding

The first perspective

Part Number		I.D.	L	Thread	O.D.	S	S₁	B	L₁
Code	No.	d		R	D				
NHR21	1	3		R1/8	5	19	17	10	22
		4							
	2	3	10 15 30 50 75 100	R1/4	12	32	30	12	40
		4							
		6							
		8			14				
		10							
	5	3	10 15 30 50	M5	5	19	17	8	22
		4							

Please order as shown

Part Number		I.D.	L
Code	No.	d	
NHR21	①	3	10 15 30
		4	

NHR21－1－d3－L15

● Discount price

Per	1~4	5~
Price	100%	Additional quotation

Delivery 2