

G SG Y K5 - 0.5 - D1 L25
 Major category Series Nominal model Length
 Order guide Category **1** Interface type **3** Outer diameter
 Please refer to the series code to select the type and parameters for ordering.

Code	Spray shape	Appearance characteristics	Interface type ①	Material		Max. operating pressure	Max. operating temperature	Recommended fluid
				Main body	Pipe			
GSGY-K5	Single point	Standard	External thread	SUS316	SUS304	5Bar	200°C	Air, water
GSGY-K1	Single point	Standard	Internal thread	SUS316	SUS304	5Bar	200°C	Air, water

Please use recommended fluid to ensure the spray effect.

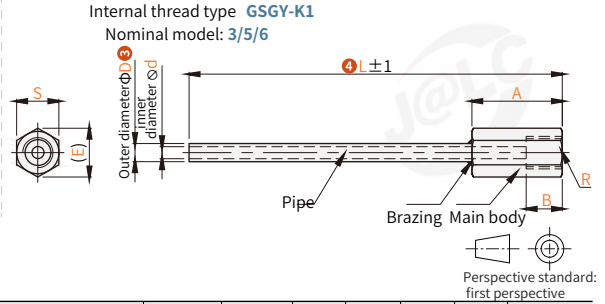
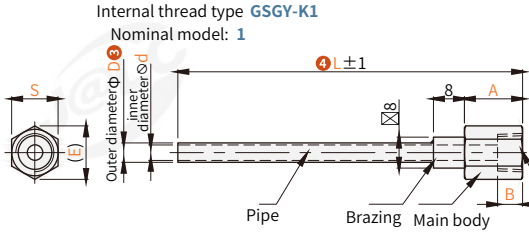
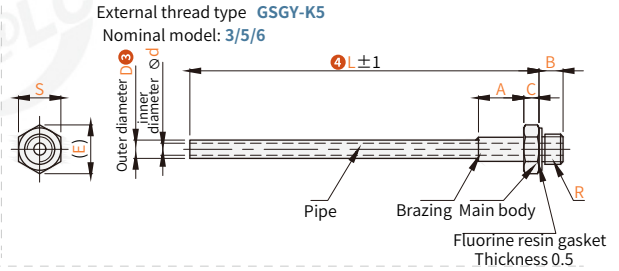
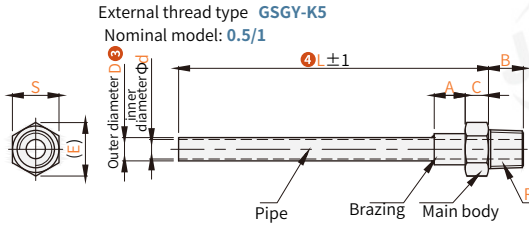
Features : ④ Spray shape Single point

Various specifications of hole diameter and length are available,

and the tube can be bent.

Uses:

Cleaning, dust removal, cooling, drying, etc.



Perspective standard: first perspective

Model		Outer diameter ③	L ④							Thread	Inner diameter	A	B	C	S	(E)	
Code	Nominal code ②		25	50	75	100	125	150	200								
External thread type GSGY-K5	0.5	1								R1/16	0.5						
		1.5									0.8						
		2	25	50	75	100	125	150	200		1	8	8	4	10	11.5	
		2.5										1.5					
		3										2					
		4										3					
	1	5		30	50	75	100	125	150	200	R1/8	4	8	9	6	12	13.8
		6										5					
		1										0.5					
		1.5										0.8	9.5	4	2.5		
		2										1					
		3										3					
	3	1.5									M3	0.5					
		2										0.8					
		1										1					
		1.5										0.5					
		2										0.8					
		3										1					
5	1.5									M5	0.5						
	2										0.8						
	2.5	25	50	75	100	125	150		1		7	4	2.5				
	3										1.5				8	9.2	
	1										2						
	3										3						
6	1.5									M6	0.5						
	2										0.8						
	2.5										1	9	5	3			
	3										1.5						
	1										2						
	3										3						
Internal thread type GSGY-K1	1	5		30	50	75	100	125	150	200	Rc1/8	4		8		12	13.8
		6										5					
		1										0.5					
		1.5										0.8					
		2										1					
		3										3					
	3	1.5									M3	0.5					
		2										0.8					
		1										1					
		1.5										0.5					
		2										0.8					
		3										1					
5	1.5									M5	0.5						
	2										0.8						
	2.5	25	50	75	100	125	150		1		15		-				
	3										1.5		6		8	9.2	
	1										2						
	3										3						
6	1.5									M6	0.5						
	2										0.8						
	2.5										1						
	3										1.5						
	1										2						
	3										3						

Connector / Control valve