

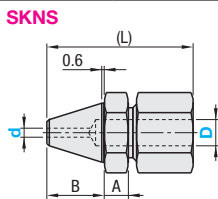
Nozzles with Swaged Sleeve Couplings / Point Nozzles

Nozzles with Swaged Sleeve Couplings



RoHS10

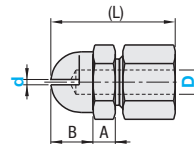
Type	Material	Heat Resistance Temp.
SKNS	Ferrule: SUS304 Others: SUS304	200°C
SKNF		



Features

Swaged Sleeve Type can be directly connected to the pipes. Easy positioning when pinpoint air blow is desired.

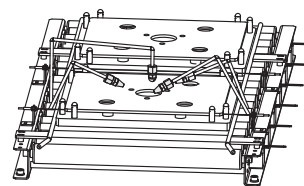
SKNF



Part Number		Orifice d Selection	(L)	B	A	Width Across		Weight (g)	Unit Price	
Type	Applicable Pipe O.D. D					Main Body	Nut		1 ~ 4 pc(s).	5~20
SKNS	4	1.0 1.5 2.0	25.3	9	4	14	12	15		
	6	1.5 2.0 3.0	30.6	12	5.5	14	13	20		
	8	2.0 3.0 5.0	37	13	8	19	17	38		
SKNF	4		24.2	8	4	13	12	15		
	6	0.8 1.0 1.2	28.4	10	5.5	14	13	20		
	8		38	14	8	19	17	40		



Example



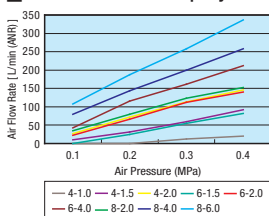
(Cleaning of Workpiece)



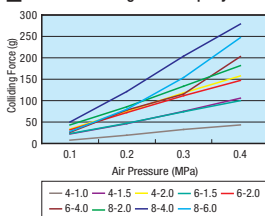
Ordering Example

Part Number	-	d
SKNS4	-	1.5
SKNF6	-	1

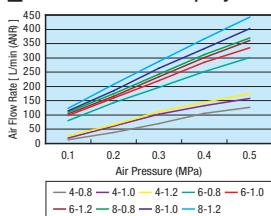
SKNS Air Flow Rate Property Table



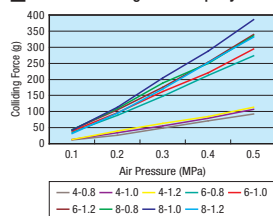
SKNS Air Colliding Force Property Table



SKNF Air Flow Rate Property Table



SKNF Air Colliding Force Property Table

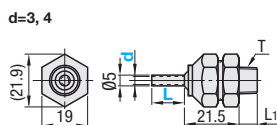


Point Nozzle

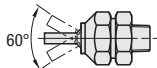


RoHS10

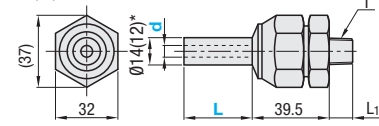
PNZRF



• Angle Adjustable Range Tighten the hex nut and fix the nozzle at a desired angle.



d=6, 8, 10



* Dimension in () is for d=6.

Material: SUS304

Part Number		d Selection	L Selection	T	L1	Unit Price 1 ~ 20 pc(s).				
Type	No.					L10, 15	L30	L50	L75	L100
PNZRF	5	3 4	10	M5	8					
			15							
			30							
			50							
	1	3 4	10	R1/8	10					
			15							
			30							
			50							
			75							
			8							
			10							
			2			6 8 10		R1/4	12	



Ordering Example

Part Number	-	d	-	L
PNZRF2	-	3	-	10

For orders larger than indicated quantity, please request a quotation.