

# Accessories



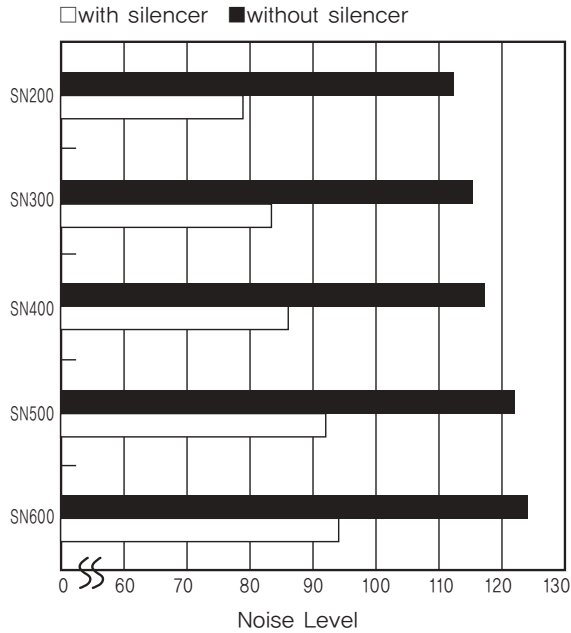
● Silencer	
Series SN	1026
● Speed Controller	
Series SP2000	1028
Series SP4000	1029
● One-Touch Fitting	
Series SQ	1030
● Compact One-Touch Fitting	
Series SC	1042
● Speed Controller	
Series SP	1048
● Hand Valve	
Series SHF · SHS	1053
● Check Valve	
Series DC	1055
● Two-Touch Fitting	
Series SQ2	1057
● Polyurathan Tube	
Series ST	1060
● Flotting Joint	
Series SF	1061

※ Specifications in this catalogue may be changed for product performance upgrade without notice.  
Inquiries can be made to the manufacturer when purchasing the product.

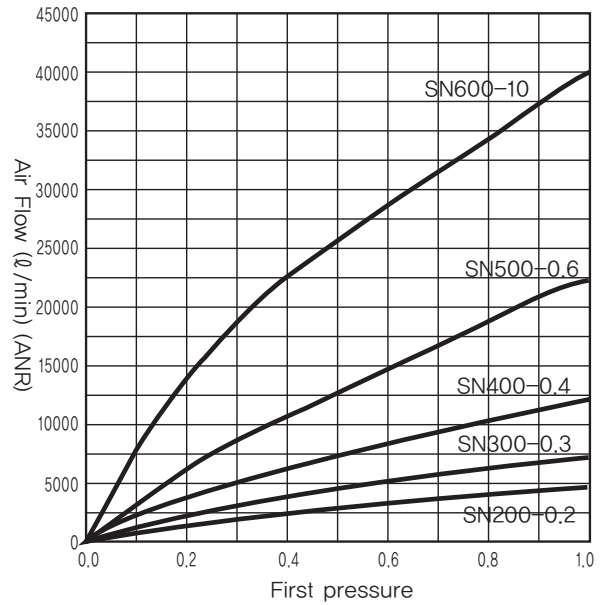
# Series SN

## Silencer

### Flow Characteristics(Initial Conditions)



### Noise Level(Initial Conditions)



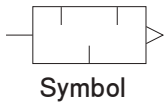
### Model / Specification

No	Model	Port size (R)	Effective Orifice (mm <sup>2</sup> )	Noise Reduction (dB)	Weight g(oz)	Note
1	SN100-M5	M5	5	over 20	1(0.035)	Sintered
2	SN120-M5		5	18	3.3(0.1164)	
3	SN100-01A	1/8	10	over 25	2(0.071)	Sintered
4	SN100-01		15		4(0.141)	
5	SN101-01		20	16	9.5(0.335)	
6	SN110-01		35	21	20(0.706)	
7	SN200-02	1/4	35	over 25	17(0.6)	
8	SN300-03	3/8	60		25(0.88)	
9	SN400-04	1/2	90		35(1.235)	
10	SN500-06	3/4	200		70(2.47)	
11	SN600-10	1	230		100(3.53)	

# Series SN□00

## Standard Type

- NOISE REDUCTION (OVER 30DB)
- SMALL AIR-SPACE RESISTANCE
- EASY MOUNTING

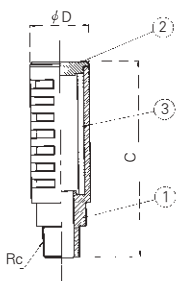


Specification	
Fluid	Pressured Air
Max. Operating	1.0Mpa(145.04psi)
Noise Reduction	20dB(A) over
Ambient and Fluid Temperature	5 ~ 60°C(4~140°F)

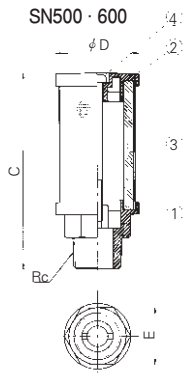
※ Silencer at 14~140°F without Fluid Freezing.

Model							
Model	Port size Rc		Effective sectional area (mm <sup>2</sup> )	Weight (gf)	Dimensions		
	C	D			C	D	E
SN100-M5	M5×0.8		5	1	18	8	-
SN100-01	1/8		10	2	41	15.5	8
SN100-01A			15	4	37	11	6
SN200-02	1/4		35	17	63	22	19
SN300-03	3/8		60	25	84	25	22
SN400-04	1/2		90	35	92	30	27
SN500	06	3/4	200	70	104	44	30
SN600	10	1	230	100	130	48	37

SN100 ~ 400



SN500 · 600

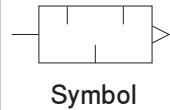


Parts List			
No.	Part No.	Material	Note
1	BODY	Synthetic resin	
2	CAP	Synthetic resin	
3	ELEMENT	Synthetic resin	
4	BOLT	-	M6

# Series SN

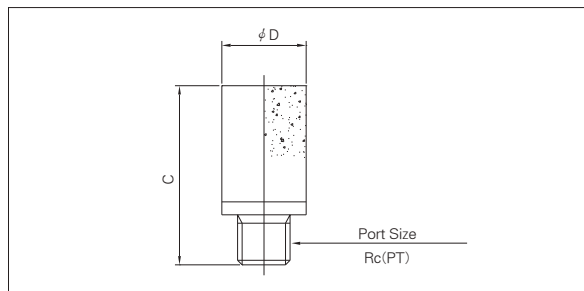
## BC Sintered Body

SWITABLE FOR MINI AND PILOT AIR EXHAUST PARTS.



Specifications / Model				
Spec.	Model	SN101-01	SN110-01	SN120-M5
Port Size		R(PT) 1/8	R(PT) 1/8	M5
Noise Reduction dB(A)		16	21	18
Fluid		Air		
Max. Operating Pressure		1.0MPa (145.04psi)		
Ambient and Fluid Temperature		5 ~ 150°C		
Effective Orifice(mm <sup>2</sup> )		20	35	5
Weight (g)		9.5	20	3.3
Dimension(mm)	C	22.5	38	17
	D	11	13	8

※ Silencer at -10~150°C(-50~302°F) without Fluid Freezing.



- SN
- SP2000
- SP4000
- SQ
- SC
- SP
- SHF · SHS
- DC
- SQ2
- ST
- SF