

## Silencers with stainless steel wire meshes

Materials: Wire mesh: AISI 304

Optional: NPT thread -NPT

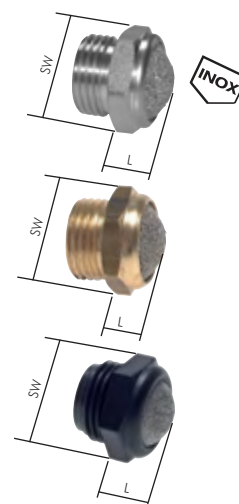
Type brass	Type brass nickel-plated	Type AISI 303	Type polyamide	Thread	SW	L
SDD 50	SDD 50 MSV	SDD 50 ES	---	M 5	8	7
SDD 18	SDD 18 MSV	SDD 18 ES	SDD 18 K	G 1/8"	13	9
SDD 14	SDD 14 MSV	SDD 14 ES	SDD 14 K	G 1/4"	16	11
SDD 38	SDD 38 MSV	SDD 38 ES	SDD 38 K	G 3/8"	19	12
SDD 12	SDD 12 MSV	SDD 12 ES	SDD 12 K	G 1/2"	24	12
SDD 34	SDD 34 MSV	SDD 34 ES	---	G 3/4"	30	16
SDD 10	SDD 10 MSV	SDD 10 ES	---	G 1"	36	16

Order example: SDD 18 \*\*

Standard type

Designation for the options:  
NPT thread\* . . . . .-NPT

\* not type polyamide



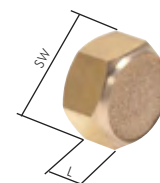
## Silencers to countersink in female threads

Type	Thread	L
SD 18 F	G 1/8"	5
SD 14 F	G 1/4"	6
SD 38 F	G 3/8"	7
SD 12 F	G 1/2"	8
SD 34 F	G 3/4"	9
SD 10 F	G 1"	10



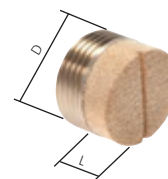
## Silencers made of sintered bronze with female threads

Type	Thread	SW	L
SDi 50	M 5	8	8
SDi 18	G 1/8"	13	10
SDi 14	G 1/4"	16	11
SDi 38	G 3/8"	19	12
SDi 12	G 1/2"	24	13
SDi 34	G 3/4"	32	18
SDi 10	G 1"	41	22



## Silencers made of sintered bronze with male threads, cylinder shaped

Type	Thread	D	L
SDZ 18 MS	G 1/8"	9.5	6.0
SDZ 14 MS	G 1/4"	12.6	7.0
SDZ 38 MS	G 3/8"	16.2	8.5
SDZ 12 MS	G 1/2"	20.5	9.6
SDZ 34 MS	G 3/4"	26.0	12.0
SDZ 10 MS	G 1"	33.0	11.0



## Silencers with push-in nipples\*

Type	D	Type	D
IQSSD 40	4	IQSSD 100	10
IQSSD 60	6	IQSSD 120	12
IQSSD 80	8		

\* operating pressure: 10 bar, max. 80°C, material: PE



**tesa**  
adhesive  
technology  
from page 585



**OKS**  
Cleaner and  
service products  
from page 564



Threaded fittings  
from page 102



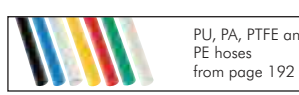
Valves  
from page 404



**LOCTITE**  
Liquid seals,  
gaskets & tapes  
from page 549



**FESTO**  
Festo valves can be found  
in our Online Shop



PU, PA, PTFE and  
PE hoses  
from page 192



Push-in fittings  
Ø 3 - 32 mm  
from page 24

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.