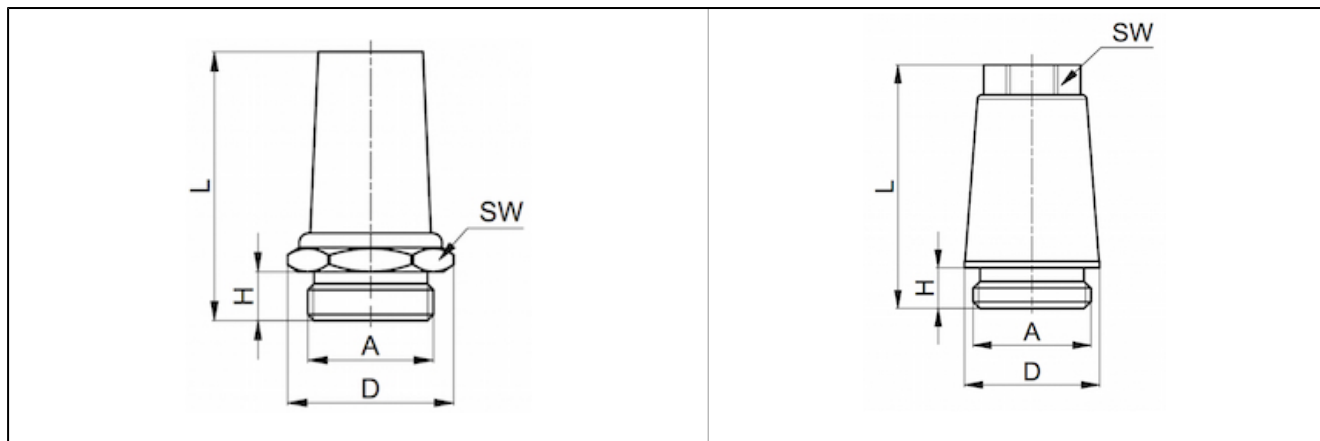


silencer series SLN-M



design	silencer with silencer part sinter bronze
thread connections	M5 according to ISO R/262, G1/8"...G1" according to ISO228/1
material	type SLN-BB: thread brass, silencer part sinter bronze type SLN-RB: thread steel copper plated, silencer part sinter bronze
function	for silencing and dust protection
mounting position	any
medium	compressed air, neutral gases
medium temperature	-10...+200°C
operating pressure	max. 16bar
information	pollution decrease the discharge capacity. Silencers can be cleaned with cleaning solvent or dissolver

dimensions



A	D	H	L	nominal flow rate [Nl/min]	SW	type
M5	9	4	17	110	8	SLN-MM5-BB
G1/8"	15	6	26	950	13	SLN-M18-BB
G1/4"	18	8	32	2700	16	SLN-M14-BB
G3/8"	21	8	40	3900	19	SLN-M38-BB
G1/2"	27	10	45	5500	24	SLN-M12-BB
G3/4"	34	10	56	7200	30	SLN-M34-BB
G1"	38	10	66	9800	36	SLN-M10-BB

A	D	H	L	nominal flow rate [Nl/min]	SW	type
G1/8"	11	5	21,5	660	8	SLN-M18-RB
G1/4"	15	6	28	1100	10	SLN-M14-RB
G3/8"	19	7	36	2400	13	SLN-M38-RB
G1/2"	23	8	43	4400	15	SLN-M12-RB
G3/4"	30	9	56	6900	19	SLN-M34-RB
G1"	37	11	66	9580	24	SLN-M10-RB

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice