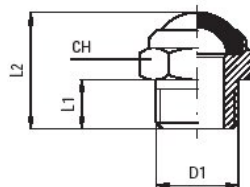


Silencer Series SLS



Design type	Silencer with damping element made of stainless steel wire
Threaded connections	M5 after ISO R/262, G1/8" up to G1/2" after ISO228/1
Material	M5: Brass connection thread, Damper element stainless steel wire 1/8"...1/2": Connection thread brass nickel-plated, Damper element stainless steel wire
Function	for noise attenuation and to prevent dirt ingress into devices
Mounting position	any
Medium	Compressed air, neutral gases
Medium temperature	-10°C...+70°C
Operating pressure	max. 12bar
Note	If contaminated, the blow-off capacity decreases. The silencers can be cleaned with petroleum ether or solvent.

Dimensions



D1	L1	L2	CH	Weight [g]	Type
M5	4	9	8	5	SLS-MM5-BS
G1/8"	6	15	13	6	SLS-M18-NS
G1/4"	7	18	16	10	SLS-M14-NS
G3/8"	8	20	19	16	SLS-M38-NS
G1/2"	10	22	24	25	SLS-M12-NS

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Flow control valves / Silencer / Silencer Series SLS-NS

