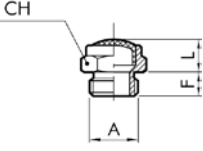
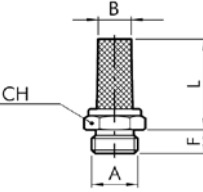


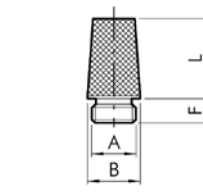
INDUSTRIAL PNEUMATICS - valves

Accessories - silencers

	code	A	F	L	CH	description MW SFE silencer. Material: nickel-plated brass, stainless steel wire. Working press.: up to 12 bar. Working temp.: from -10°C up to +80°C.
	MW-W0970530051	M5	3.7	4.7	8	
	MW-W0970530052	1/8"	6.2	8.2	13	
	MW-W0970530053	1/4"	7.7	11.3	16	
	MW-W0970530054	3/8"	8	11.5	19	
	MW-W0970530055	1/2"	10.3	13	24	
	MW-W0970530056	3/4"	10	15	30	
	MW-W0970530057	1"	12	18	36	

	code	A	B	F	L	CH	description MW SCQ silencer for booster. Material: nickel-plated brass, sintered nickel-plated bronze. Working press.: up to 12 bar. Working temp.: from -10°C up to +80°C.
	MW-W0970530012	1/8"	12	6	15	7	
	MW-W0970530013	1/4"	15	7.5	19	8	
	MW-W0970530014	3/8"	19	8.5	29.2	10	
	MW-W0970530015	1/2"	23	9	31.5	14	
	MW-W0970530016	3/4"	29	10	41.5	17	
	MW-W0970530017	1"	36	12	51.2	23	

	code	A	B	F	L	CH	description MW SE silencer. Material: nickel-plated brass, sintered nickel-plated bronze. Working press.: up to 12 bar. Working temp.: from -10°C up to +80°C.
	MW-W0970530021	M5	4	4	13	8	
	MW-W0970530020	M7	5	5	21	10	
	MW-W0970530022	1/8"	7	6	21	13	
	MW-W0970530023	1/4"	8.5	8	23.5	16	
	MW-W0970530024	3/8"	11	8	33	19	
	MW-W0970530025	1/2"	15	10	37	24	
	MW-W0970530026	3/4"	21.5	10	43.5	30	
MW-W0970530027	1"	27	11.5	56	36		

	code	A	B	F	L	CH	description MW SC silencer. Material: nickel-plated brass, sintered nickel-plated bronze. Working press.: up to 12 bar. Working temp.: from -10°C up to +80°C.
	MW-W0970530001	M5	6	4.5	10	10	
	MW-W0970530002	1/8"	12	6	15	15	
	MW-W0970530003	1/4"	15	6.7	19	19	
	MW-W0970530004	3/8"	19	8.5	28.5	28.5	
	MW-W0970530005	1/2"	23	8.7	33	33	
	MW-W0970530006	3/4"	29	11	40.5	40.5	
	MW-W0970530007	1"	36	11.5	50.5	50.5	