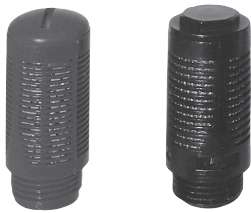


Silencers

In acetal resin



Version	Symbol	Type
Dynamic (self-cleaning)		SPD
Static (with felt)		SPF



Threads	1/8"	1/4"	3/8"	1/2"	3/4"	1"
Code	18	14	38	12	34	01

Colours	Blue	Yellow	Black	White
Code	BL	GI	NE	NT

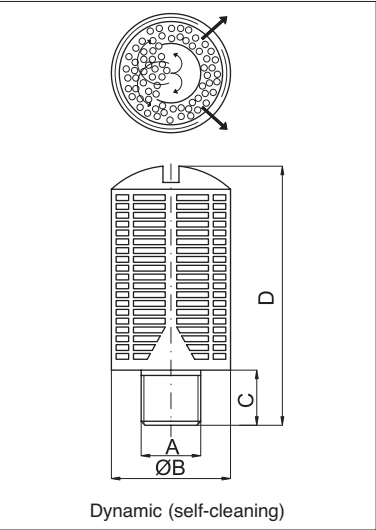
Series of acetal resin silencers applying to valve exhausts to reduce noise level.
 The dynamic version is characterised by a flow little higher than the static one; but, on the other hand, this affects its capacity to reduce noise level.

* How to order: SPD14BL

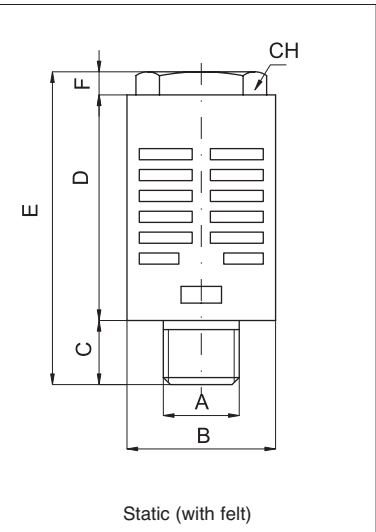
SPD	14	BL
Type	Threads code	Colours code

* For standard items, codes and dimensions see tables at page 4.85.2.

Technical data		
Fluid	Compressed air	
Max pressure	12 bar	
Temperature range	-20 °C ÷ + 70°C	
Parallel threads	UNI - ISO 228 / 1 (BSP)	
Materials	Body: Acetal resin	
	Noise absorbing material:	SPD: Granulated acetal resin
		SPF: Pressed felt and aluminium net



Blue		Black		Yellow		A	B	C	D
Code	Item	Code	Item	Code	Item				
016001	SPD18BL	016011	SPD18NE	010001	SPD18GI	1/8"	15	6	32,5
016002	SPD14BL	016012	SPD14NE	010002	SPD14GI	1/4"	19,5	8	43
016003	SPD38BL	016013	SPD38NE	010003	SPD38GI	3/8"	24,5	11	58
016004	SPD12BL	016014	SPD12NE	010004	SPD12GI	1/2"	24,5	11	58
016005	SPD34BL	016015	SPD34NE	010005	SPD34GI	3/4"	48	18	115
016006	SPD01BL	016016	SPD01NE	010006	SPD01GI	1"	48	18	115



Blue		Black		White		A	B	C	CH	D	E	F
Code	Item	Code	Item	Code	Item							
017031	SPF18BL	010021	SPF18NE	017021	SPF18NT	1/8"	15,5	6	10	25,5	33	2,5
017032	SPF14BL	010022	SPF14NE	017022	SPF14NT	1/4"	19,5	8	12	32	43	3
017033	SPF38BL	010023	SPF38NE	017023	SPF38NT	3/8"	24,5	11	16	44	58	3
017034	SPF12BL	010024	SPF12NE	017024	SPF12NT	1/2"	24,5	11	16	44	58	3
017035	SPF34BL	010025	SPF34NE	017025	SPF34NT	3/4"	50	18	25	90	118	10
017036	SPF01BL	010026	SPF01NE	017026	SPF01NT	1"	50	18	25	90	118	10