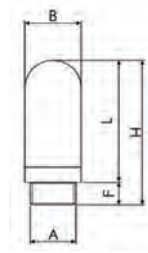
SPL-P

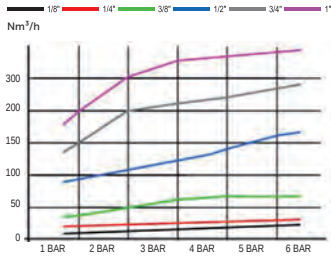


CILINDRICO - *PARALLEL*

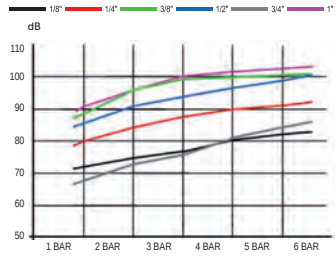
COD	A	B	F	L	H	gr.
1 SPL-P	1/8”	13	6	22	28	2,8
2 SPL-P	1/4”	17	7	27	34	3,7
3 SPL-P	3/8”	25	10	54	64	10
4 SPL-P	1/2”	25	20	55	65	13,5
5 SPL-P	3/4”	37	15	122	137	37
6 SPL-P	1”	48	19	133	152	63,5
7 SPL-P	M5	7	4	20	24	0,2



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo	Nylon
Silenziatore	Polietilene
Pressione max.	6 Bar
Temperatura max.	80°C
A richiesta nichelato	

CHARACTERISTICS

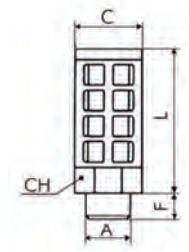
Body	*Nylon*
Silencer	*Polyethylene*
Max pressure	*6 Bar*
Max temperature	*80°C*
On request nickel plated	

SPL-G

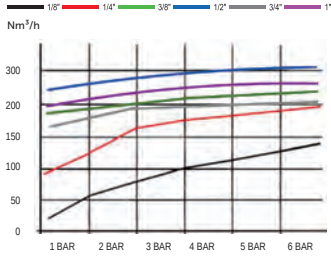


CILINDRICO - *PARALLEL*

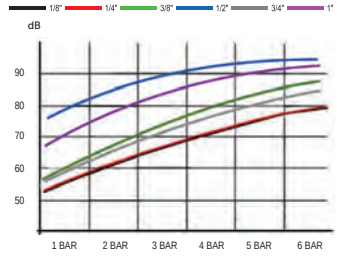
COD	A	L	C	F	CH	gr.
1 SPL-G	1/8”	33	16	6	14	4,1
2 SPL-G	1/4”	65	20	10	18	12
3 SPL-G	3/8”	84	24,5	21	21,5	20
4 SPL-G	1/2”	95	30	25	26	32,3
5 SPL-G	3/4”	115	45	31,5	31,5	70
6 SPL-G	1”	115	45	35,5	35,5	79,4
7 SPL-G	M5	13	8,5	5	10	2,1



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo	Nylon
Silenziatore	Polietilene
Pressione max.	6 Bar
Temperatura max.	80°C
A richiesta nichelato	

CHARACTERISTICS

Body	*Nylon*
Silencer	*Polyethylene*
Max pressure	*6 Bar*
Max temperature	*80°C*
On request nickel plated	

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