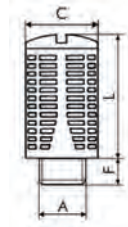
SPL



CILINDRICO - *PARALLEL*

COD	A	C	F	L	gr.
1 SPL	1/8”	15	6	26,5	3,5
2 SPL	1/4”	19,5	8	35	7,5
3 SPL	3/8”	24,5	11	47	16,1
4 SPL	1/2”	24,5	11	47	17,4
5 SPL	3/4”	47	18	97	112
6 SPL	1”	47	18	97	116
8 SPL	1/8”F	15	6	26,5	4,1

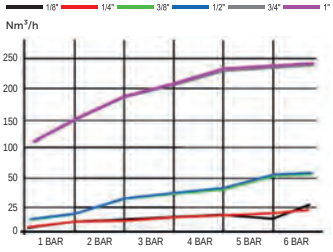


DINAMICO
DYNAMIC

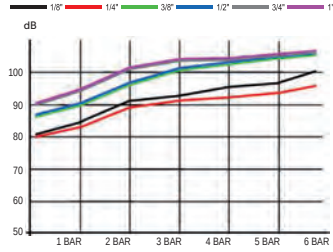


AUTOPULENTE
SELF-CLEANING

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE
Corpo — Resina acetalica
Silenziatore — Sfere di nylon
Pressione max. — 6 Bar
Temperatura max. — 80°C
Colore standard: blu
Colori disponibili
Giallo - Nero - Rosso

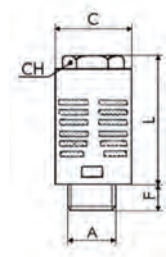
CHARACTERISTICS
Body — *Acetal resin*
Silencer — *Nylon balls*
Max pressure — *6 Bar*
Max temperature — *80°C*
Standard color: blue
On request:
Yellow - Black - Red

SPL-F



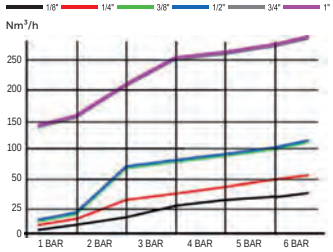
CILINDRICO - *PARALLEL*

COD	A	CH	C	F	L	gr.
1 SPL-F	1/8”	10	15,5	6	27	3
2 SPL-F	1/4”	12	19,5	8	35	6,3
3 SPL-F	3/8”	16	24,5	11	47	12,3
4 SPL-F	1/2”	16	24,5	11	47	13,6
5 SPL-F	3/4"	25	50	18	100	88,1
6 SPL-F	1"	25	50	18	100	93,2
8 SPL-F	1/8”F	10	15,5	6	27	4

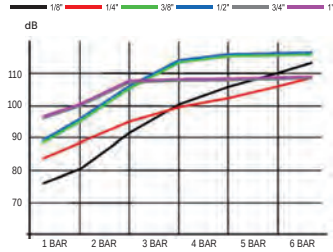


STATICO
STATIC

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE
Corpo — Nylon
Silenziatore — Feltro
Pressione max. — 6 Bar
Temperatura max. — 80°C
Colore standard: blu
Colori disponibili: nero

CHARACTERISTICS
Body — *Nylon*
Silencer — *Felt*
Max pressure — *6 Bar*
Max temperature — *80°C*
Standard color: blue
On request: Black

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