SINTERFILTRI

SCHEDA TECNICA / *DATA SHEET*

SPE

Silenziatore con pastiglia in bronzo sferico sinterizzato ribattuta su base esagonale in ottone - Filettatura GAS-BSP .

Silencer with riveted sintered spherical bronze tablet on a hexagonal brass. GAS-BSP thread

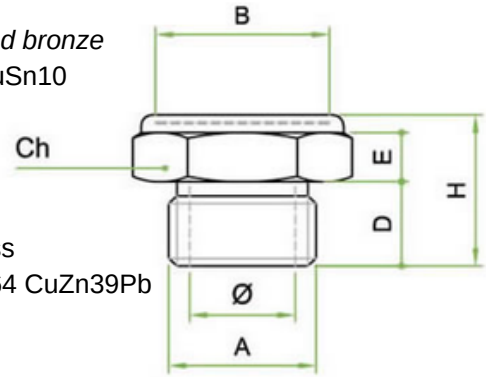


CARATTERISTICHE / *FEAUTURES*

Fluido: Aria
Filtrazione: 120 µm
Pressione d'esercizio: 1 MPa 10 bar
Temperatura d'esercizio -20 ° C + 150° C
Tolleranze: ISO 2768 C
Raccordo: Ottone
Filettatura: GAS-BSP rif. UNI EN ISO 228-1:2003
(*) Gli articoli con codici M hanno la filettatura Metrica

Bronzo sinterizzato / *Sintered bronze*
AF 50 DIN 30 910 T2 CuSn10

Ottone / Brass
CW 614 N UNI EN 12164 CuZn39Pb



Unità di misura espressa in millimetri - tolleranze rif. normativa En-22768 ISO-2768-c . Misura ch +0/-0.10 mm

SCIP N. facb8fe7-60e3-4d35-93fd-d99bcb1fae7b

Codice	Articolo	A	Diam	B	D	E	H	Ch
141/M3	SPE M3	M3	1,3	5,0	5,0	4,8	10,0	8,0
141/M6	SPE M6	M6	3,0	5,5	4,0	3,0	8,0	8,0
141/M7	SPE M7*	M7	3.00	7.00	5.00	3.50	10.60	10.00
141	SPE M 5	M5	2,5	5,0	4,0	3,0	8,5	8,0
142	SPE 1/8	1/8"	6,0	9,0	6,0	4,0	12,0	13,0
143	SPE 1/4	1/4"	8,5	11,0	8,0	5,0	16,0	16,0
144	SPE 3/8	3/8"	11,5	14,0	8,0	5,0	17,0	19,0
145	SPE 1/2	1/2"	15,0	19,0	10,0	6,0	18,0	24,0
146	SPE 3/4	3/4"	20,0	25,0	10,0	6,0	19,0	30,0
147	SPE 1	1"	26,0	31,0	10,0	6,0	20,0	36,0

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Livello di rumore / *noise level dB 6 BAR*

1/8	1/4	3/8	1/2	3/4	1
73	74	85	89	89	90

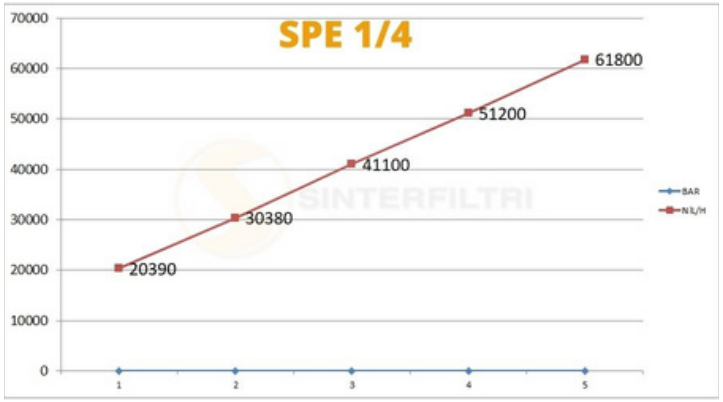
Livello di rumore / *noise level dB 4 BAR*

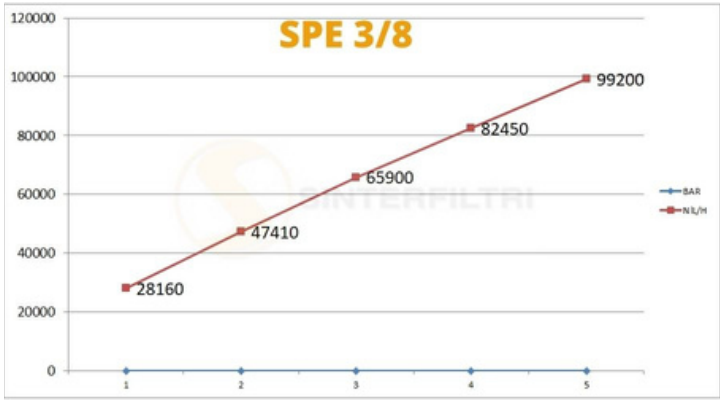
1/8	1/4	3/8	1/2	3/4	1
70	71	83	85	87	87



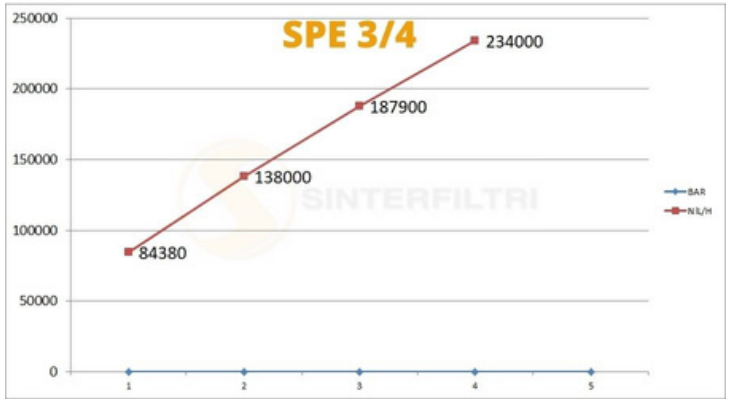
Prove di flusso / *flow test*













Sinterfiltri S.r.l. | filtri speciali e silenziatori di scarico sinterizzati
Strada del Cascinotto, 248 10156 Torino - ITALY
Tel: +39 0112731864 | info@sinterfiltri.com | www..sinterfiltri.com