SINTERFILTRI

SCHEDA TECNICA / *DATA SHEET*

SRE

Silenziatore con cupola in filo inox AISI 304 ribattuta su base esagonale in ottone - Filettatura GAS-BSP

Silencer-dome wire AISI 304 stainless riveted on a hexagonal brass.- GAS-BSP thread

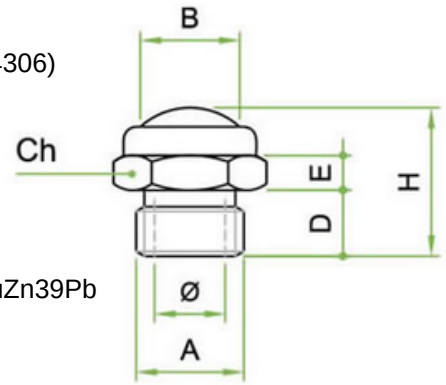


CARATTERISTICHE / *FEAUTURES*

Fluido: Aria
Filtrazione: 70 µm
Pressione d'esercizio: 1 MPa 10 bar
Temperatura d'esercizio -20 ° C + 150° C
Filettatura: GAS-BSP rif. UNI EN ISO 228-1:2003
(*) Gli articoli con codici M hanno la filettatura Metrica

Acciaio Inox AISI 304L (1.4306)
UNI EN 10204

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

Codice	Articolo	A	Diam	B	D	E	H	Ch
097	SRE M3	M3	1,3	5,0	5,0	3,3	10,8	8,0
098	SRE M7	M7	3,5	5,5	5,5	3,3	9,5	10,0
099	SRE M6	M6	3,0	5,5	4,0	3,0	8,0	8,0
100	SRE 1/8	1/8"	6,0	9,0	6,0	4,0	13,5	13,0
101	SRE 1/4	1/4"	8,5	11,5	8,0	5,0	18,0	16,0
102	SRE 3/8	3/8"	11,5	15,0	8,0	5,0	19,0	19,0
103	SRE 1/2	1/2"	15,0	19,0	9,0	5,5	20,5	24,0
104	SRE 3/4	3/4"	20,0	25,0	9,0	5,0	23,0	30,0
105	SRE 1	1"	26,0	31,0	10,0	6,0	26,0	36,0
106	SRE M 5	M5	2,5	5,5	4,0	3,0	8,0	8,0

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SRE

Livello di rumore / *noise level dB 6 BAR*

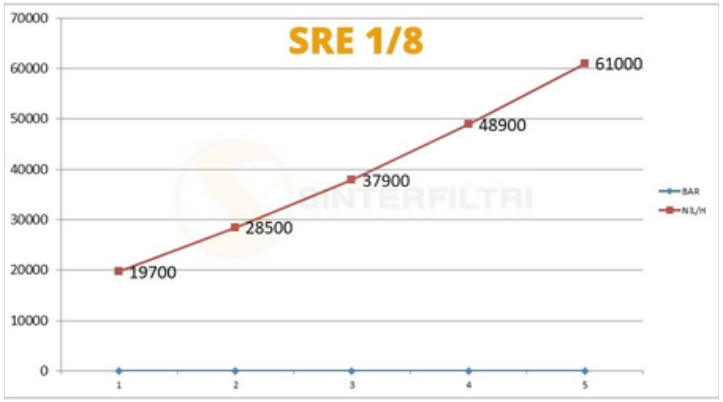
1/8	1/4	3/8	1/2	3/4	1
74	74	88	90	90	92

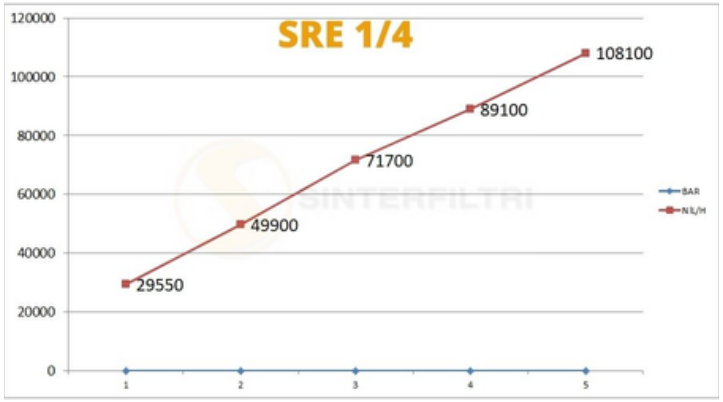
Livello di rumore / *noise level dB 4 BAR*

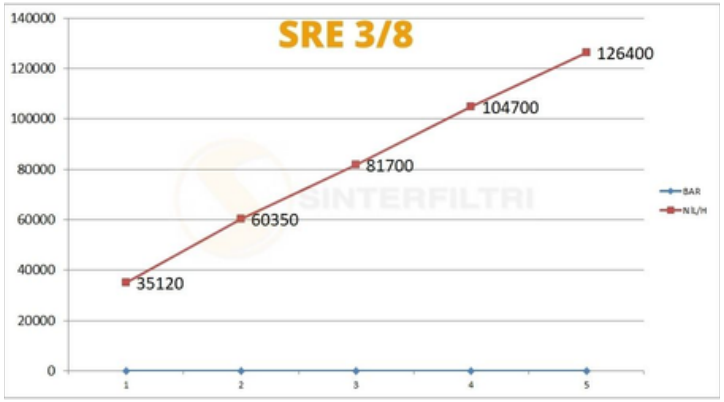
1/8	1/4	3/8	1/2	3/4	1
70	69	85	85	86	88

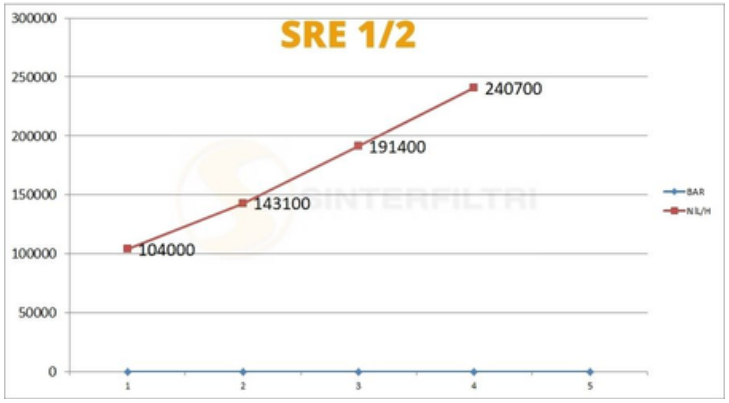


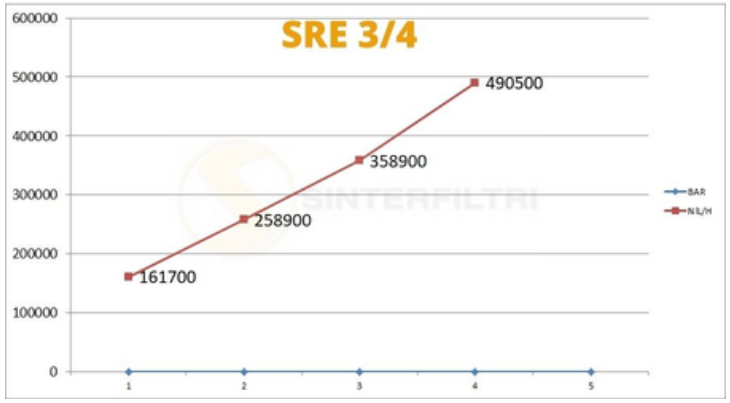
Prove di flusso / *flow test*

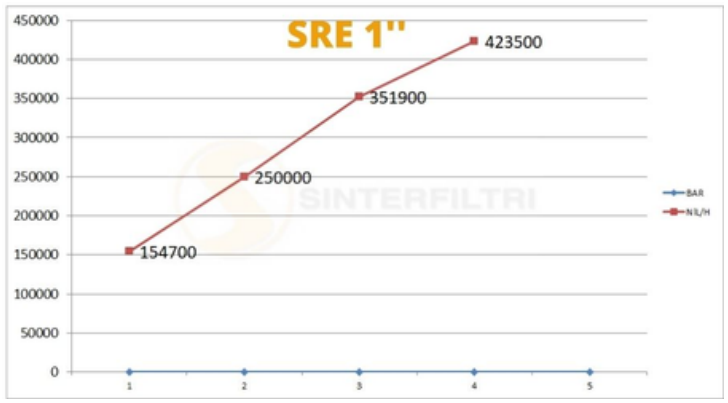












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