



SILENCERS







SALA BOLOGNESE (BO) - ITALIA - *ITALY* - SINTERIZZATI - *SINTERED*



SALA BOLOGNESE (BO) - ITALIA - *ITALY* - PNEUMATICA - *PNEUMATIC*



SAULIEU - FRANCIA - *FRANCE*



CORFÙ - GRECIA - *GREECE*



SHANGHAI - CINA - *CHINA*

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SAS
SINTERIZZATI

Dal 1978 produciamo componenti meccanici sinterizzati su disegno del Cliente e boccole sinterizzate in ferro ed in bronzo sia cilindriche che flangiate. La produzione comprende anche le bronzine autolubrificanti con tolleranze Fips, marchio rilevato negli anni novanta. Realizziamo inoltre una vasta gamma di accessori e componenti per la Pneumatica, commercializzati in oltre 70 nazioni sia direttamente che come prodotti OEM. Produciamo infine filtri sinterizzati su disegno, utilizzando il bronzo sferico, l'acciaio inossidabile Aisi 316L (in filo ed in polvere), la ceramica e la plastica porosa.

Since 1978 we have been producing sintered mechanical components based on the customer's design and sintered bushings in iron and bronze, both cylindrical and flanged. The production also includes self-lubricating bushings with Fips tolerances, a brand taken over in the nineties. We also produce a wide range of accessories and components for pneumatics, marketed in over 70 countries both directly and as OEM products. Finally, we produce customized sintered filters, using spherical bronze, Aisi 316L stainless steel (in wire and powder), ceramic and porous plastic.



RESA MERCE: Franco nostro magazzino - **IMBALLO:** 1% - **TRASPORTO:** Sempre a rischio del destinatario anche se la merce è venduta in porto franco. Si prega di voler sempre indicare sugli ordini il nominativo del proprio corriere. In mancanza di tale indicazione decliniamo ogni responsabilità per eventuali disguidi. **MATERIALI RESI:** Non si accetta merce di ritorno senza nostra preventiva autorizzazione ed in ogni caso il reso dovrà avvenire in porto franco. **CONTESTAZIONI:** Non si accettano reclami 8 giorni dopo il ricevimento della merce - **PAGAMENTI:** Le condizioni di pagamento saranno quelle concordate ed indicate in fattura e sono vincolanti. Trascorse le scadenze convenute saranno conteggiati gli interessi di mora calcolati secondo il tasso bancario medio praticato alla data del pagamento - **FORO COMPETENTE:** Bologna - **RISERVA DI PROPRIETÀ:** La merce consegnata rimane di riservato dominio della fornitrice, fino all'avvenuto pagamento - **GARANZIE:** I nostri prodotti sono garantiti da polizza R.C. prodotti.



DELIVERY TERMS: ExW SAS Sinterizzati's Plant - **PACKING:** 1% - **TRANSPORT:** The risk of transport is carried by the customer, even if it has been agreed that we will take care of, organize or be otherwise involved in the transport. The Customer must always communicate the name of the Carrier. Without such indication we don't accept any liability in case of failures - **RETURNED PRODUCTS:** Subject to SAS's prior written authorization, non-complying products may be returned by Customer at its own expense - **COMPLAINTS:** Any hidden defects of the products must be reported by Customer within 8 days of their receipt - **TERMS OF PAYMENT:** The prices of the products shall be those stated in the corresponding Order Confirmation and Invoice. In case of failure by Customer to pay any amount due, SAS Sinterizzati Srl shall be entitled to calculate interests in arrears as per Legislative Decree - **JURISDICTION COURT:** Bologna - **PRODUCTS PROPERTY:** All goods remain the property of SAS Sinterizzati Srl until payment in full is received - **WARRANTY:** SAS products are guaranteed by insurance R.C.



CONDITIONS DE LIVRAISON: ExW SAS Sinterizzati - **EMBALLAGE:** 1% du montant de la facture - **TRANSPORT:** Le risque du transport est de la responsabilité du client. Le client doit toujours communiquer le nom du transporteur. Sans ces indications, nous dégageons toute responsabilité dans le cas de problème - **RETOUR DE PRODUITS:** Sans accord écrit de SAS Sinterizzati, tous les coûts concernant le retour de marchandise ne pourront être pris en charge par SAS Sinterizzati - **RÉCLAMATIONS:** Toute non-conformité de produit devra être communiquée sous un délai de 8 jours maximum à réception des marchandises pour que la réclamation puisse être prise en compte - **CONDITIONS DE PAIEMENT:** Les prix et délais de paiement des produits sont ceux qui sont précisés sur nos propositions, confirmation de commande et facturation. Toute facture dont le paiement ne serait pas effectué à la date d'échéance donnera lieu à des calculs d'intérêt suivant décret législatif - **CLAUDE ATTRIBUTIVE DE JURIDICTION:** En cas de différend, le Tribunal de Bologne est seul compétent - **RÉSERVE DE PROPRIÉTÉ:** Le transfert de propriété des marchandises livrées est différé jusqu'au paiement intégral du prix correspondant - **GARANTIE:** Les produits de SAS Sinterizzati sont garantis par une assurance de responsabilité civile.



LIEFERBEDINGUNGEN: ExW SAS Sinterizzati's Werk - **VERPACKUNG:** 1% - **TRANSPORT:** Das Transportrisiko wird vom Kunden getragen, auch wenn es vereinbart wurde, wir kümmern uns um, organisieren oder werden anderweitig am Transport beteiligt. Der Kunde muss immer den Namen des Luftfrachtführers mitteilen. Ohne solche Angabe übernehmen wir keine Haftung bei Ausfällen - **RÜCKGABEPRODUKTE:** Vorbehaltlich der vorherigen schriftlichen Genehmigung von SAS können nicht abweichende Produkte vom Kunden auf eigene Kosten zurückgesandt werden - **BESCHWERDEN:** Alle verborgenen Mängel der Produkte sind zu melden vom Kunden innerhalb von 8 Tagen nach deren Eingang - **ZAHLUNGSBEDINGUNGEN:** Die Preise der Produkte sind diejenigen, die in der entsprechenden Widerrufserklärung angegeben sind. SAS Sinterizzati Srl ist berechtigt, die Verzugszinsen nach dem Gesetzesdekret zu berechnen - **GERICHTSSTANDSGERICHT:** Bologna - **PRODUKTE EIGENTUM:** Alle Waren bleiben Eigentum von SAS Sinterizzati Srl bis zur vollständigen Bezahlung erhalten - **WAIRRANTY:** SAS Produkte werden durch Versicherung RC garantiert



ENTREGA DE LA MERCANCÍA: Disponible para el adquirente en nuestro almacén - **EMBALAJE:** 1% - **TRANSPORTE:** Es siempre a riesgo del receptor/adquirente aún cuando la mercancía es vendida en puerto gratuito. Se pide de indicar siempre en los pedidos el nombre de vuestra empresa de transporte/transportista. En ausencia de tal indicación, no aceptamos ninguna responsabilidad por cualquier malentendido o error - **MERCANCÍA DEVUELTA:** No aceptamos devolución de mercancía sin nuestra autorización previa y en cualquier caso la devolución deberá ser hecha a cargo del adquirente. **CONTESTACIONES:** No aceptamos quejas/reclamos 8 días después de la recepción de la mercancía - **PAGOS:** Las condiciones de pago serán las acordadas e indicadas en la factura y son vinculantes. Pasados los plazos acordados, serán aplicados los intereses de demora calculados según el interés bancario promedio aplicado en la fecha de pago - **JURISDICCION:** Bolonia - **RESERVA DE PROPIEDAD:** La mercancía suministrada sigue siendo de nuestra propiedad hasta que el adquirente haya realizado el pago completo de todo - **GARANCIAS:** Nuestros productos están asegurados por la póliza R.C. Productos.



ENTREGA: Em nosso depósito - **EMBALAGEM:** 1% - **TRANSPORTE:** Todos os riscos são responsabilidades do destinatário inclusive quando a entrega for em franco de porte. Indicar sempre o nome do transportador no pedido de compra. Na falta de tal indicação não nos responsabilizamos por qualquer transtorno - **DEVOLUÇÕES:** Não serão aceitas devoluções de mercadorias sem a nossa prévia concordância e em todos os casos tais procedimentos serão custeados pelo emiteente - **RECLAMAÇÕES:** Todas as reclamações deverão ser apresentadas em até 8 dias após a entrega da mercadoria - **CONDIÇÕES DE PAGAMENTO:** As condições de pagamento serão previamente acordadas e indicadas no pedido de compra sendo as mesmas indispensáveis. Findo o prazo limite de vencimento estipulado, reservamo-nos o direito de aplicar juros bancários até a regularização do pagamento - **FORO COMPETENTE:** Bolonha - **RESERVA DE PROPRIEDADE:** Até a completa finalização dos pagamentos em aberto, reservamo-nos o direito de propriedade da mercadoria fornecida - **GARANTIA:** Nossos produtos são assegurados por uma empresa de responsabilidade civil.



ÅTERSTÄLL VAROR: Ex-verk från vårt lager - **FÖRPACKNING:** 1% - **TRANSPORT:** Alltid på mottagarens risk även om varorna säljs. Vill du alltid ange namnet på din kurir vid beställningar. I avsaknad av denna indikation, avisar vi något ansvar för eventuella fel. **ÅTERBETALAT MATERIAL:** Återlämnade varor accepteras inte utan vår förhandsgodkännande och i vilket fall som helst måste returen betalas. Tvister: klagomål accepteras inte 8 dagar efter mottagandet av varorna - **BETALNINGAR:** Betalningsvillkoren är de som avtalats och anges på fakturan och är bindande. När de överenskomna tidsfristerna har gått, beräknas standardräntan beräknas enligt den gemensnittliga bankräntan som tillämpades på betalningsdatumet - **JURISDIKTION:** Bologna - **RESERVE AV ÄGARE:** Levererade varor förblir leverantörens reserverade domän tills betalning har gjorts - **GARANTIER:** I våra produkter garanteras av en RC-policy produkter.



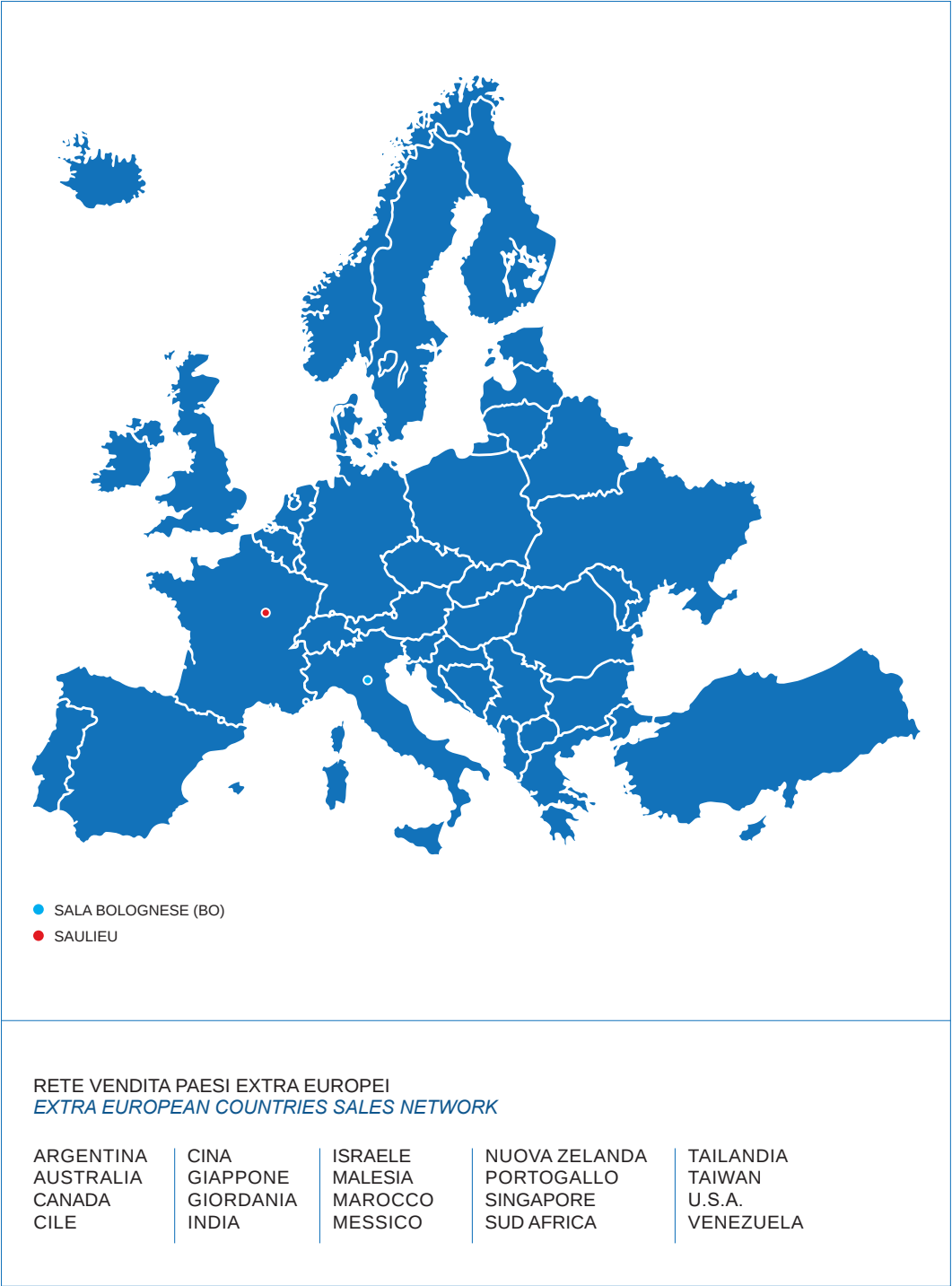
LEVERINGSBETINGELSER: EXW SAS - **PAKKEOMKOSTNINGER:** 1% - **FORSENDELSE:** Risikoen for transport er pålagt modtageren af varen selv om afsender er involveret i forsendelsen. Kunden skal altid informere om transportøren som skal bruges, uden denne Acceptere vi ikke klager såfremt noget går galt - **RETURNEREDE VARE:** Omkostninger ved tilbage levering, tilfaldet køber - **KLAGER:** ved fejl og mangler skal der informeres skriftligt inden 8 dage fra modtagelse af varen - **BETALINGSBETINGELSER:** Priserne er ifølge fremsendte ordrebeholdninger og fakturaer. Såfremt betaling ikke bliver modtaget i henhold til dette, vil SAS sende faktura på renter og omkostninger med dette - **LOV AFGØRELSE:** Bologna - **EJENDOMSRET AF VARENE:** Indtil fuld betaling er modtaget er ejendomsretten af varen SAS - **GARANTI:** Varen er forsikret under R.C.



交货条款: SAS 工厂交货 - **包装:** 1% - **运输:** 运输风险由客户承担, 即使运输是我们同意照看或得组织或者以其它方式参与客户必须一直保持与承运人的联系, 否则如果运输失败, 我们不承担任何责任。 - **退回产品:** 经SAS事先书面确认的, 不符合规定的产品可由客户自费退回 - **投诉:** 产品的任何隐藏缺陷必须在收到后8天内由客户报告 - **付款条款:** 产品的货款应为相应订单和发票确认的价格。如客户未能支付任何款项, SAS Sinterizzati Srl有权根据法令计算拖欠的利息。 **管辖法院:** 博洛尼亚 - **产品财产:** 所有货物仍然是SAS Sinterizzati Srl的财产直到收到全额付款 - **保证:** SAS产品由保险R.C.



Στις εγκαταστάσεις μας ΣΥΣΚΕΥΑΣΙΑ: 1% - **ΜΕΤΑΦΟΡΑ:** Πάντα σε κίνδυνο του παραλήπτη, ακόμη και αν έχει συμφωνηθεί ότι θα τα φροντίσουμε, θα οργανώσουμε ή θα συγκαταστήσουμε με άλλο τρόπο στη μεταφορά. Ο Πελάτης πρέπει πάντα να γνωστοποιεί το όνομα του Μεταφορέα. Ελλείψει τέτοιας ένδειξης, παραβλέπουμε οποιαδήποτε ευθύνη για τυχόν αβλήματα. **ΕΠΙΣΤΡΟΦΗΣ ΥΛΙΚΩΝ:** Δεν δεχόμαστε τα εμπορεύματα επιστροφής χωρίς την προηγούμενη εξουσιοδότησή μας και σε κάθε περίπτωση η επιστροφή πρέπει να γίνει από τον Πελάτη με δικά του έξοδα. **ΠΑΡΑΠΟΝΑ:** Δεν δεχόμαστε παράπονα 8 ημέρες μετά την παραλαβή των αγαθών. **ΠΛΗΡΩΜΕΣ:** Οι όροι πληρωμής θα είναι εκείνοι που έχουν συμφωνηθεί και αναγράφονται στο τιμολόγιο και είναι δεσμευτικοί. Μετά τις συμφωνημένες προθεσμίες θα υπολογίζονται τόκοι υπερημερίας που υπολογίζονται με βάση το μέσο τραπεζικό επιτόκιο χρέωσης κατά την ημερομηνία της πληρωμής. **ΔΙΚΑΙΟΔΟΣΙΑ:** Δικαστήριο της Μπολόνια. **ΚΡΑΤΗΣΗ ΙΔΙΟΚΤΗΣΙΑΣ:** Όλα τα αγαθά παραμένουν στην ιδιοκτησία του παραγωγού μέχρι την πλήρη εξόφληση. **ΕΠΥΨΗΣΙΣ:** Ο Τα προϊόντα μας είναι εγγυημένα από την ασφάλεια R.C.



ATEX



ATEX

SILENZIATORI



SILENCERS

REGOLATORI



REGULATORS

RACCORDI



FITTINGS

ACCESSORI



ACCESSORIES

FILTRI PER COLLA



GLUE FILTERS

TUBI E SPIRALI BASIC



TUBES BASIC

TUBI E SPIRALI
PROFESSIONAL



TUBES PROFESSIONAL

VIBRATORI PNEUMATICI



PNEUMATIC VIBRATORS

GIUNTI ROTANTI



ROTARY JOINTS

LAME D'ARIA



MODULAR AIR WINGS®

TUBI REFRIGERATORI
PNEUMATICI



ICE VALVE
PANEL COOLER

ATTUATORI PNEUMATICI



ACTUATORS

VALVOLE A SFERA
E FARFALLA



VALVES

VALVOLE AUSILIARIE



AUXILIARY VALVES

ELETTROVALVOLE



SOLENOID VALVES

ISOLE DI VALVOLE



ISLES OF VALVES

CILINDRI



CYLINDERS

CILINDRI ELETTRICI



ELECTRIC CYLINDERS

HANDLING



HANDLING

FISSAGGI



CYLINDER'S
MOUNTING PARTS

TRATTAMENTO ARIA



AIR TREATMENT UNIT
A-D-X - TYPE

VACUUM



VACUUM

MOTORI AD ARIA



AIR MOTORS

PIASTRE DI MASSA



GROUND PLATES

EXTRA



EXTRA

FILTRI



FILTERS

BOCCOLE SINTERIZZATE



SINTERED BEARINGS

BOCCOLE KU
AUTOLUBRIFICANTI



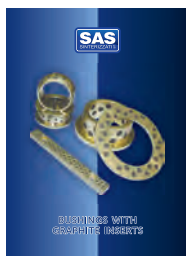
SLIDING BEARINGS

BOCCOLE
AUTOLUBRIFICANTI FIPS



FIPS® SINTERED
BEARINGS

BOCCOLE CON INSERTI
IN GRAFITE



BUSHINGS WITH
GRAPHITE INSERTS

SPINE E RULLINI



PINS AND ROLLERS

ACCIAIO INOX



STAINLESS STEEL



Per visualizzare e scaricare i PDF dei Fascicoli Tecnici SAS:
To view and download the PDFs of the SAS Technical Files:

www.sassinterizzati.com/download



(I)

Tutti i modelli del presente catalogo possono essere forniti anche con filettatura NPT e Nichelati.
La granulometria del bronzo sferico può essere variata su richiesta e per quantitativi.

Pressione massima di utilizzo: 6 ÷ 12 bar - Temperatura massima: 80 ÷ 400 °C - Temperatura minima: 10 °C.
Le caratteristiche e le dimensioni riportate nel presente catalogo si intendono non impegnative.



(GB)

All the models in this catalogue can be supplied also with NPT threading and Nickel-plated.
Spherical bronze size can be changed on request and for quantities.

Maximum pressure: 6 ÷ 12 bar - Maximum temperature: 80 ÷ 400 °C - Lowest temperature: -10 °C
Characteristics and dimensions specified in this catalogue are not binding.



(FR)

Tous les pièces reprises au catalogue peuvent être fournies nickelées ou avec un filet NPT.
Sur demande et par quantités, la dimension des grains de bronze frittés peut être modifiée, conditions d'utilisation:

Pression maximum: 6 ÷ 12 bar - Température maximum: 80 ÷ 400 °C - Température minimum: -10 °C
Les caractéristiques et les dimensions indiquées dans ce catalogue ne nous engagent pas.



(D)

Alle Modelle in diesem Katalog können auch mit NPT-Gewinde und vernickelt geliefert werden.
Sphärische Bronze: Abweichende Größen und Stückzahlen sind auf Anfrage möglich.

Maximaler Druck: 6 ÷ 12 bar - Maximale Temperatur: 80 ÷ 400 °C - Minimale Temperatur: - 10 °C
Die in diesem Katalog angegebenen Eigenschaften und Abmessungen sind nicht verbindlich



(E)

Todos los modelos en éste catálogo también se pueden suministrar con NPT y Niquelados.
La granulometría del bronce esférico se puede variar a pedido y por cantidades.

Presión máxima de funcionamiento: 6 ÷ 12 bar - Temperatura máxima: 80 ÷ 400 °C - Temperatura mínima: - 10 °C
Las características y dimensiones que se muestran en éste catálogo no son vinculantes.



(P)

Todos los modelos deste catálogo podem ser fornecidos também com rosca em NPT e niquelado. A granulometria do bronze esférico pode ser variada sob encomenda e quantidade.

Pressão máxima: 6 ÷ 12 bar - Temperatura máxima: 80 ÷ 400 °C - Temperatura mínima: - 10 °C
As características e as dimensões especificadas neste catálogo não são vinculativas.



(S)

Samtliga modeller i denna katalog kan även erhållas med npt-gäncor och förnicklat utförande. Sinterbronsetskornstorlek kan ändras vid förfrågan. max arbetstryck: 6 ÷ 12 bar - max temperatur: 80 ÷ 400 °C
Temperatur: -10 °C.

Tekniska anvisningar och dimensionerangivna i denna katalog är inte bindande.



(DK)

Alle modellerne i dette katalog kan leveres med npt gevind og fornicket. Porestørrelse på sinterbronze kan ændres ved forespørgsel og større styktal.

Maksimalt driftstryk: 6 ÷ 12 bar - Maksimal temperatur: 80 ÷ 400 °C - Minimum temperatur: 10 °C.
Egenskaber og dimensioner vist i dette katalog er ikke bindende.



(RC)

本说明书中所有的型号都可提供，其中包括NPT螺纹和镀镍。青铜球规格和数量可按顾客的要求改变。

最大使用压力：12 巴；最高温度：80 °C；最低温度：10 °C。

此说明书中阐述的特点和规格仅供参考。



(GR)

Όλα τα μοντέλα σε αυτόν τον κατάλογο προσφέρονται επίσης με NPT σπείρωμα επινικελωμένο.
Η κοκκομετρία του σφαιρικού χαλκού μπορεί να μεταβάλλεται κατόπιν αιτήματος και για ποσότητες.

Μέγιστη πίεση λειτουργίας: 6 ÷ 12 bar - Μέγιστη θερμοκρασία: 80 ÷ 400 °C - Ελάχιστη θερμοκρασία: - 10 °C.
Τα χαρακτηριστικά και οι διαστάσεις που παρουσιάζονται σε αυτόν τον κατάλογο δεν είναι δεσμευτικές.

TABELLA DIMENSIONALE FILETTATURE PASSO GAS - <i>GAS PITCH THREADING TABLE</i>			
Ø NOMINALE IN POLLICI <i>NOMINAL Ø IN INCHES</i>		Ø ESTERNO TEORICO DEL FILETTO <i>THEORETICAL EXTERNAL Ø OF THE THREAD</i>	
1/8"	LE DIMENSIONI DEI CERCHI SOTTO RIPORTATI CORRISPONDONO A QUELLE REALI <i>DIMENSIONS OF CIRCLES CORRESPOND TO THE REAL ONES</i>	9,72	
1/4"		13,15	
3/8"		16,66	
1/2"		20,95	
3/4 "		26,44	
1"		33,24	
1" 1/4		41,91	
1" 1/2		47,80	
1" 3/4		53,74	
2"		59,61	
2" 1/4		69,30	
2" 1/2		75,18	
2" 3/4		81,53	
3"		87,88	
3" 1/2		100,33	
4"		113,03	

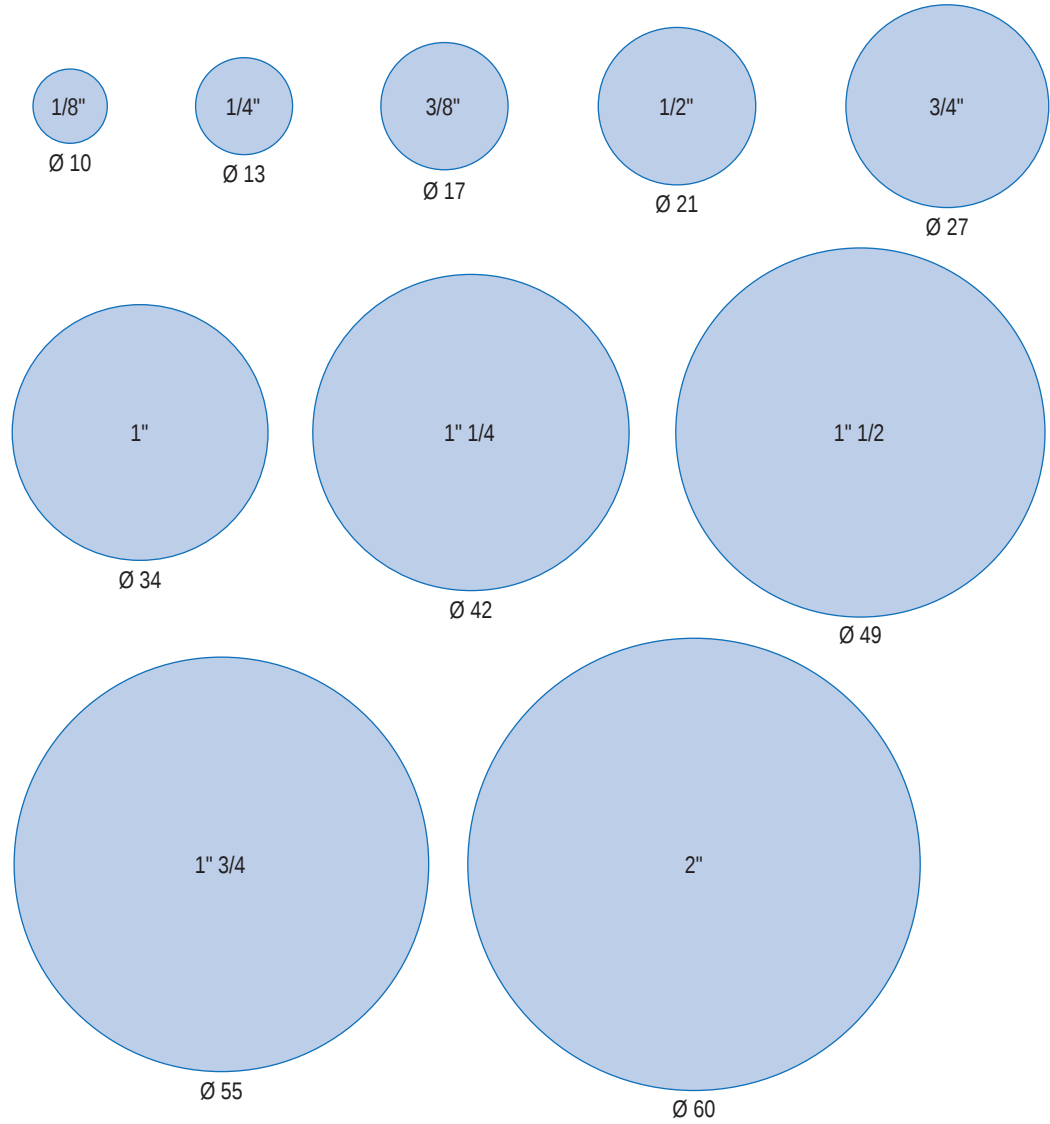


GRAFICO LIVELLO SONORO SCARICO LIBERO SENZA SILENZIATORE - *SOUND LEVEL FREE EXHAUST*

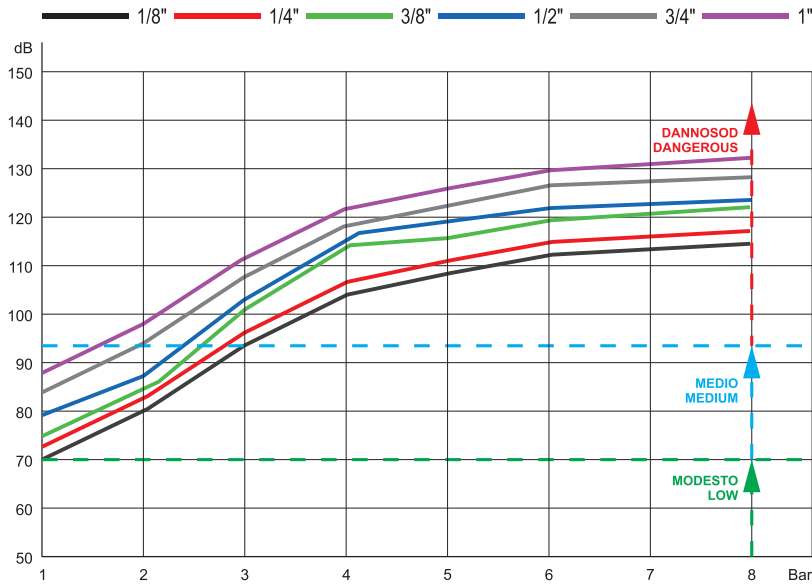
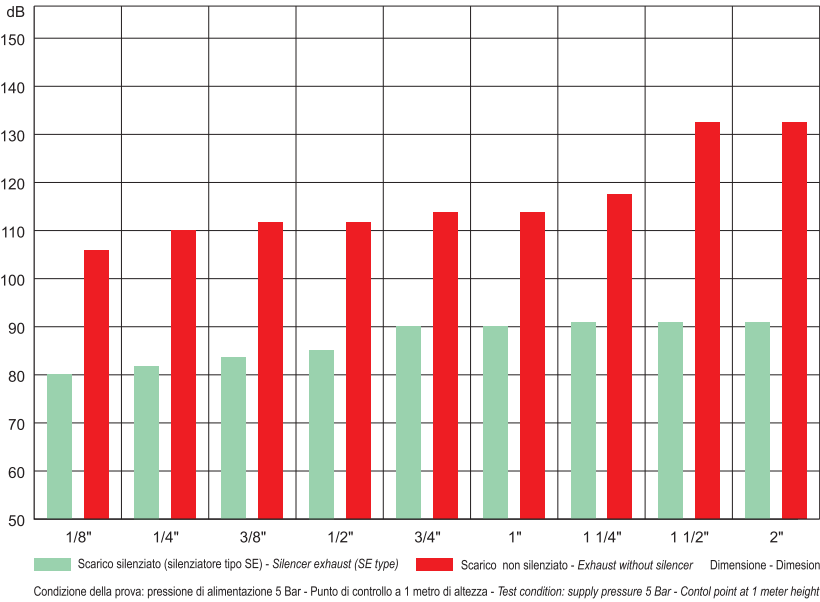
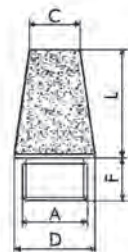
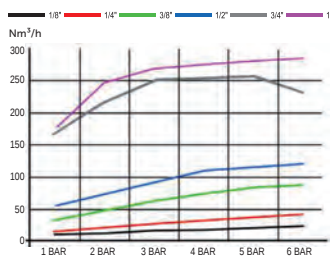
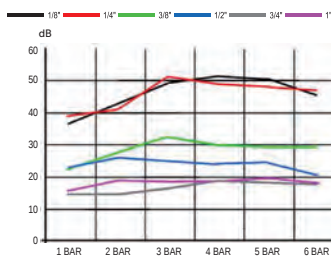


GRAFICO LIVELLO SONORO A SCARICO LIBERO E A SCARICO SILENZIATO - *SOUND LEVEL WITH EXHAUST / FREE EXHAUST*



SCCILINDRICO - *PARALLEL*

COD	A	C	D	F	L	gr.
1 SC	1/8"	8	12	6	15	7,6
2 SC	1/4"	11	15	6	19	15
3 SC	3/8"	15	19	8	28	32
4 SC	1/2"	18	23	10	33	51
5 SC	3/4"	23	29	10,5	40	90
6 SC	1"	28	36	13	48	155
15 SC	M2	4,4	4,5	2,6	5,4	0,5
9 SC	M3	4,5	4,5	2,7	5,5	0,6
7 SC	M5	5	6	4,5	8,5	1,6
8 SC	1/8"F	8	12	6	15	9,3

*Flow - Flow**Abbattimento acustico - Noise abatement***CARATTERISTICHE**

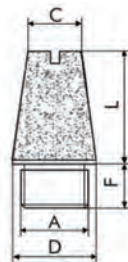
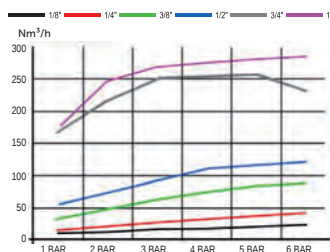
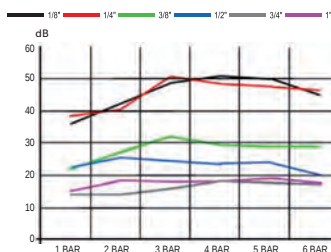
Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SCTCILINDRICO - *PARALLEL*

COD	A	C	D	F	L	gr.
1 SCT	1/8"	8	12	6	15	7
2 SCT	1/4"	11	15	6	19	14
3 SCT	3/8"	15	19	8	28	31
4 SCT	1/2"	30	23	10	33	49
5 SCT	3/4"	23	29	13	40	87
6 SCT	1"	28	36	15	53	150
7 SCT	M5	5	6	4,5	8,5	6
8 SCT	1/8"F	8	12	6	15	8

*Flow - Flow**Abbattimento acustico - Noise abatement***CARATTERISTICHE**

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

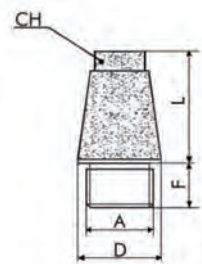
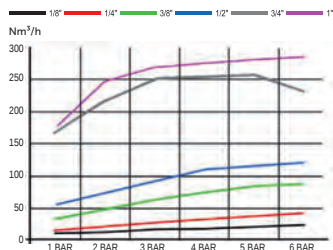
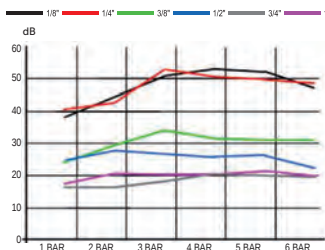
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SCQ

CILINDRICO - *PARALLEL*

COD	A	CH	D	F	L	gr.
1 SCQ	1/8"	7	12	6	15	7,8
2 SCQ	1/4"	8	15	6	19	14,5
3 SCQ	3/8"	10	19	8	28	34,8
4 SCQ	1/2"	14	23	10	33	52,6
5 SCQ	3/4"	16	39	10,5	40	86,8
6 SCQ	1"	20	36	13	48	150
7 SCQ	M5	7	12	4,5	15	6,9
8 SCQ	1/8"F	7	12	6	15	9

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

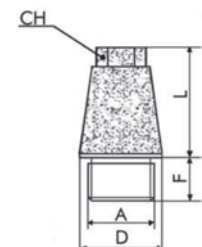
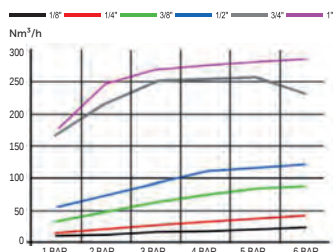
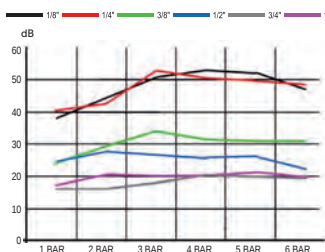
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SCE

CILINDRICO - *PARALLEL*

COD	A	C	D	F	L	gr.
1 SCE	1/8"	7	12	6	15	7,8
2 SCE	1/4"	9	14	6	19	14,5
3 SCE	3/8"	14	19	8	28	34,8
4 SCE	1/2"	17	23	10	33	52,6
5 SCE	3/4"	20	29	13	41,5	86,8
6 SCE	1"	25	36	15	50	150
8 SCE	1/8"F	12	12	6	16	9

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

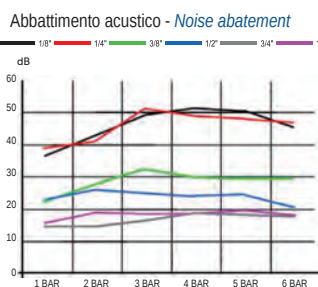
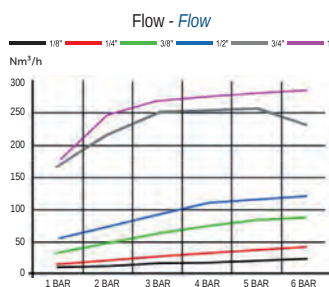
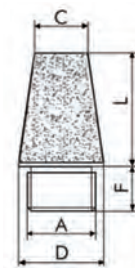
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SCFR

CILINDRICO - *PARALLEL*

COD	A	C	D	F	L	gr.
1 SCFR	1/8"	8	12	6	15	7,6
2 SCFR	1/4"	11	15	6	19	15
3 SCFR	3/8"	15	19	8	28	32
4 SCFR	1/2"	18	23	10	33	51
5 SCFR	3/4"	23	29	13	40	90
6 SCFR	1"	28	36	15	48	155
7 SCFR	M5	5	6	4,5	8,5	1,6



CARATTERISTICHE

Corpo
 Silenziatore
 Pressione max.
 Temperatura max.
 A richiesta nichelato

Acciaio ramato
 Bronzo sinterizzato
 12 Bar
 150°C

CHARACTERISTICS

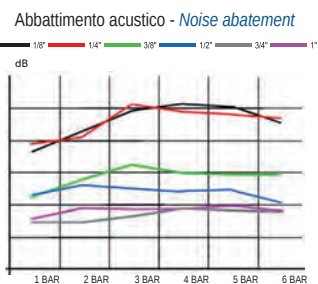
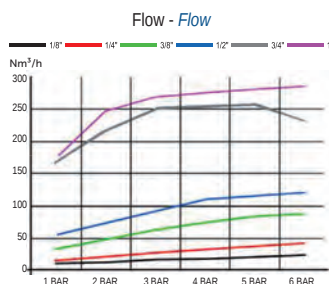
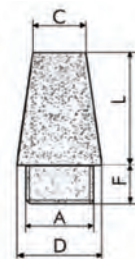
Body
 Silencer
 Max pressure
 Max temperature
 On request nickel plated

Coppered steel
 Sintered bronze
 12 Bar
 150°C

SCB



COD	A	C	D	F	L	gr.	P max (bar)
1 SCB	1/8"	8	11	5,5	15	7	12
2 SCB	1/4"	10	14	8,5	19	15,1	12
3 SCB	3/8"	15	18	11	25	30,4	12
4 SCB	1/2"	19,5	23,5	11	32	62,5	12
5 SCB	3/4"	22	30	15	42	109	12
6 SCB	1"	30	38	15	53	210	12
11 SCB	1 1/4"	39	48	16	66	344	8
12 SCB	1 1/2"	45	54	16	77	500	8
13 SCB	2"	53	65	16	90	730	8
24 SCB	2 1/2"	70	80	16	90	790	6
30 SCB	3"	84	94	16	90	860	6
40 SCB	4"	110	120	16	90	950	6



CARATTERISTICHE

Corpo
 Silenziatore
 Pressione max.
 Temperatura max.
 A richiesta nichelato

Ottone
 Bronzo sinterizzato
 12 Bar
 150°C

CHARACTERISTICS

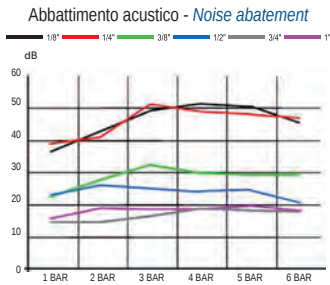
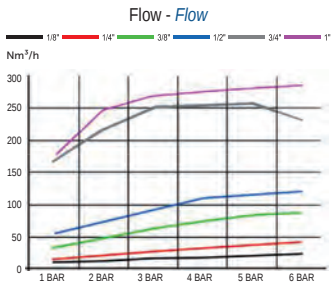
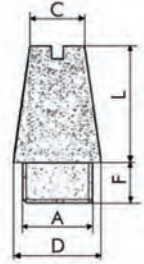
Body
 Silencer
 Max pressure
 Max temperature
 On request nickel plated

Brass
 Sintered bronze
 12 Bar
 150°C

SCBT



COD	A	C	D	F	L	gr.
1 SCBT	1/8"	8	11	5,5	15	6,8
2 SCBT	1/4"	10	14	8,5	19	14,9
3 SCBT	3/8"	15	18	11	25	30,2
4 SCBT	1/2"	19,5	33,5	11	32	62
5 SCBT	3/4"	22	30	14	42	108
6 SCBT	1"	30	28	15	53	210



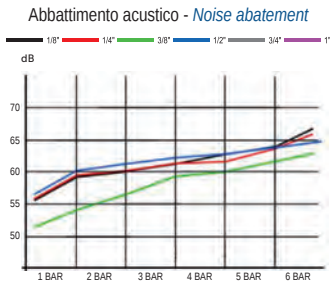
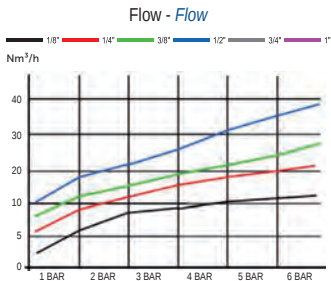
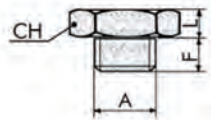
CARATTERISTICHE
 Corpo: Ottone
 Silenziatore: Bronzo sinterizzato
 Pressione max.: 12 Bar
 Temperatura max.: 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body: Brass
 Silencer: Sintered bronze
 Max pressure: 12 Bar
 Max temperature: 150°C
 On request nickel plated

SBEC



COD	A	CH	F	L	gr.
1 SBEC	1/8"	11	5	3	2,9
2 SBEC	1/4"	17	8	4	9,4
3 SBEC	3/8"	22	10,5	4,5	17,5
4 SBEC	1/2"	27	12	7	35,4
7 SBEC	M5	8	4,8	2,2	1,1



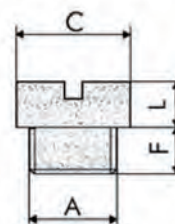
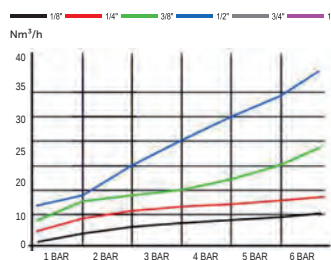
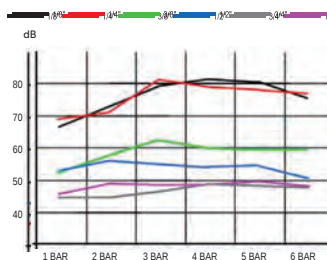
CARATTERISTICHE
 Corpo: Ottone
 Silenziatore: Bronzo sinterizzato
 Pressione max.: 12 Bar
 Temperatura max.: 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body: Brass
 Silencer: Sintered bronze
 Max pressure: 12 Bar
 Max temperature: 150°C
 On request nickel plated

SBCT



COD	A	C	F	L	gr.
1 SBCT	1/8"	10	6	4	5,2
2 SBCT	1/4"	15	8	4	7,1
3 SBCT	3/8"	20	8	4	11,6
4 SBCT	1/2"	24	10	4	22,1
7 SBCT	M5	7,4	4,8	2,2	0,9

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

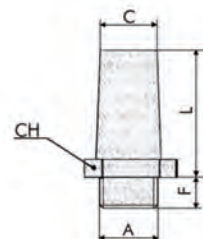
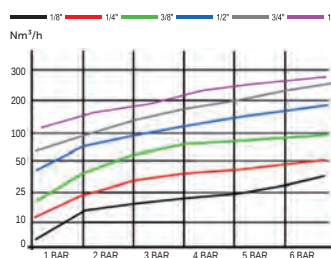
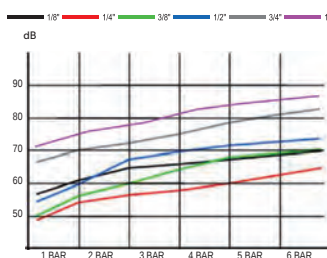
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEB



COD	A	CH	C	F	L	gr.
1 SC	1/8"	13	8	6	22	9,9
2 SC	1/4"	17	12	8	26	22
3 SC	3/8"	22	15	10	26	33,7
4 SC	1/2"	27	19	12	32	67
5 SC	3/4"	32	22	14	40	115
6 SC	1"	41	28	16	49	218

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

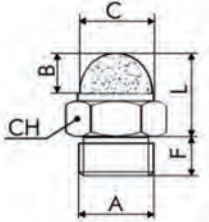
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SNEC

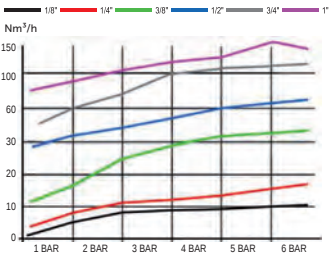


COD	A	CH	B	C	F	L	gr
1 SNEC	1/8"	10	6	9	5	9	4,1
2 SNEC	1/4"	14	7,5	14	6	11,5	10
3 SNEC	3/8"	17	9	17	6,5	13	13,6
4 SNEC	1/2"	22	10	21	8	15,5	24,5
5 SNEC	3/4"	27	15	27	8	19	36,1
6 SNEC	1"	34	15	34	9	20	61,1

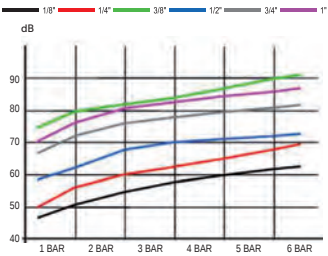


CILINDRICO - *PARALLEL*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo Ottone
Silenziatore Bronzo sinterizzato
Pressione max. 12 Bar
Temperatura max. 150°C
A richiesta nichelato

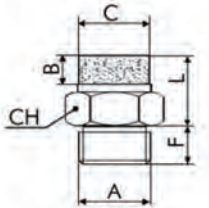
CHARACTERISTICS

Body Brass
Silencer Sintered bronze
Max pressure 12 Bar
MAX temperature 150°C
On request nickel plated

SNEP

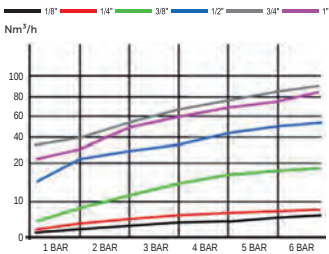


COD	A	CH	B	C	F	L	gr
1 SNEP	1/8"	13	4	9	5	7	4,4
2 SNEP	1/4"	16	6	14	19	9	10,3
3 SNEP	3/8"	24	6,5	15	6,5	10,5	13,2
4 SNEP	1/2"	27	8,5	21	8	13	27,3
5 SNEP	3/4"	36	9	27	8	13	40,4
6 SNEP	1"	50	10	34	9	15	67

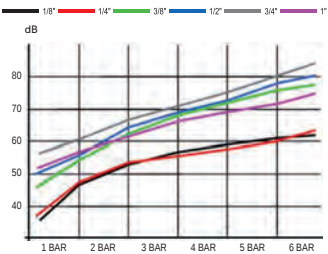


CILINDRICO - *PARALLEL*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

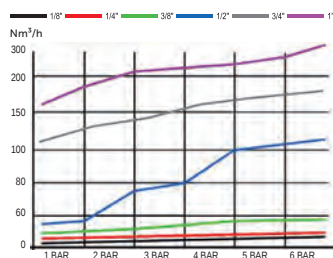
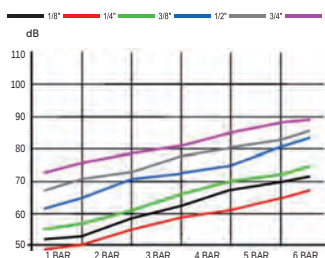
Corpo Ottone
Silenziatore Bronzo sinterizzato
Pressione max. 12 Bar
Temperatura max. 150°C
A richiesta nichelato

CHARACTERISTICS

Body Brass
Silencer Sintered bronze
Max pressure 12 Bar
MAX temperature 150°C
On request nickel plated

SNEM

COD	A	CH	B	C	F	L	gr.
1 SNEM	1/8"	10	9	8	5	12	5,3
2 SNEM	1/4"	14	10,5	13	6	14	12,9
3 SNEM	3/8"	17	12	16	6,5	16,5	17,2
4 SNEM	1/2"	22	18	19	8	23	35,4
5 SNEM	3/4"	27	18	24	8	22	48,2
6 SNEM	1"	34	25,5	30	9	31	93,3

CILINDRICO - *PARALLEL**Flow - Flow**Abbattimento acustico - Noise abatement***CARATTERISTICHE**

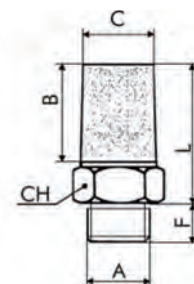
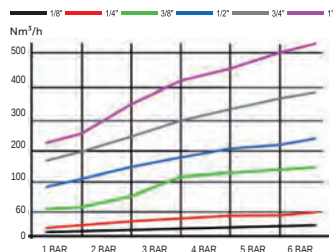
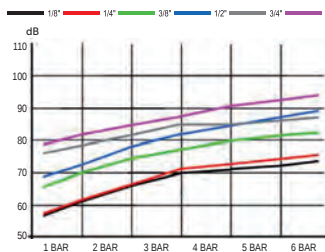
Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SNE

COD	A	CH	B	C	F	L	gr.
1 SNE	1/8"	10	15	7,5	5	18	6,1
2 SNE	1/4"	14	23	11,5	6	26	19,4
3 SNE	3/8"	17	25	14,5	6,5	29,5	24,3
4 SNE	1/2"	22	36,5	17	8	40	43,7
5 SNE	3/4"	27	34,5	22,3	8	39	64,2
6 SNE	1"	34	44	27,5	9	49	119

CILINDRICO - *PARALLEL**Flow - Flow**Abbattimento acustico - Noise abatement***CARATTERISTICHE**

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS

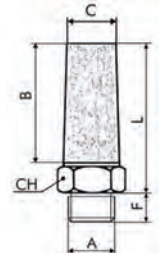
Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SNEA

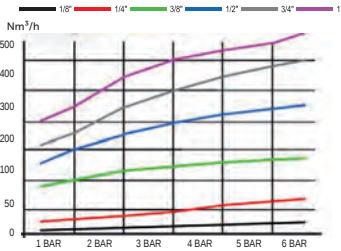


CILINDRICO - *PARALLEL*

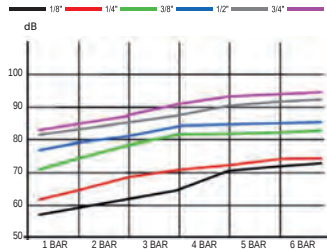
COD	A	CH	B	C	F	L	gr.
1 SNEA	1/8"	10	25	6,8	5	28	7,7
2 SNEA	1/4"	14	38	10,5	6	42,5	25,6
3 SNEA	3/8"	17	39	13	6,5	43,5	29,4
4 SNEA	1/2"	22	65	15,5	8	59	55,3
5 SNEA	3/4"	27	50,5	20	8	54,5	77,4
6 SNEA	1"	34	67	24	9	79,5	152,1
7 SNEA	M5	8	14	5	4,5	17	3,4



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

CHARACTERISTICS

Body
Silencer
Max pressure
Max temperature
On request nickel plated

Ottone
Bronzo sinterizzato
12 Bar
150°C

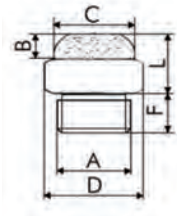
Brass
Sintered bronze
12 Bar
150°C

SCRC

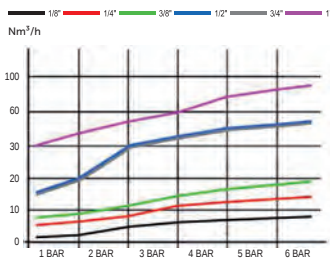


CILINDRICO - *PARALLEL*

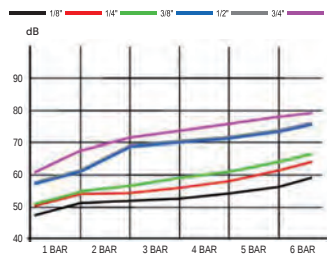
COD	A	B	C	D	F	L	gr.
1 SCRC	1/8"	3	14	16	6	7	1,9
2 SCRC	1/4"	5	18	19,5	8	10	1,3
3 SCRC	3/8"	4	20	22	9	9	5,2
4 SCRC	1/2"	5	27	18,5	11	10,5	8,9
5 SCRC	3/4"	6	31	33	13	13	16,8
6 SCRC	1"	8	29	40	15	15	25,8



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

CHARACTERISTICS

Body
Silencer
Max pressure
Max temperature
On request nickel plated

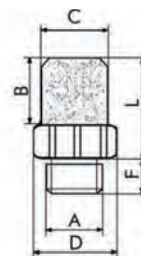
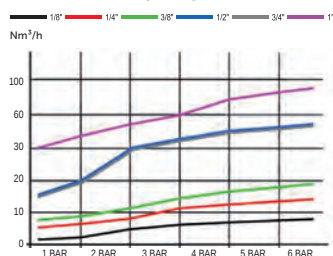
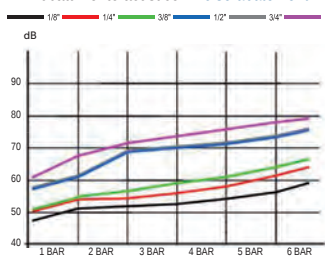
Nylon
Ceramica
6 Bar
80°C

Nylon
Ceramics
6 Bar
80°C

SCR



COD	A	B	C	D	F	L	gr.
1 SCR	1/8"	13	14	17	6	20	5,9
2 SCR	1/4"	16	18	22	8	27	11,8
3 SCR	3/8"	22	18	22	9	32	15
4 SCR	1/2"	26	27	32	11	41	39,5
5 SCR	3/4"	31	31	38	13	47	57,7
6 SCR	1"	45	39	47	15	65	106

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

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

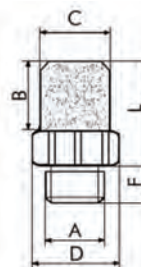
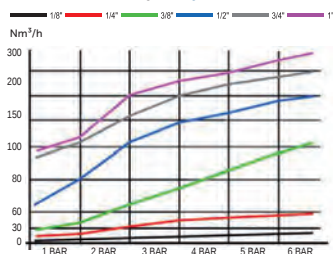
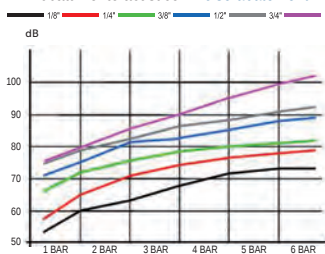
CHARACTERISTICS

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

SCRL



COD	A	B	C	D	F	L	gr.
1 SCRL	1/8"	18	14	17	6	24	6,8
2 SCRL	1/4"	22	18	22	8	32	13,7
3 SCRL	3/8"	50	18	22	9	55	29,8
4 SCRL	1/2"	48	26,5	32	11	63	54,2
5 SCRL	3/4"	90	31	34	13	103	121
6 SCRL	1"	114	38,5	46,5	15	132	221

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

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

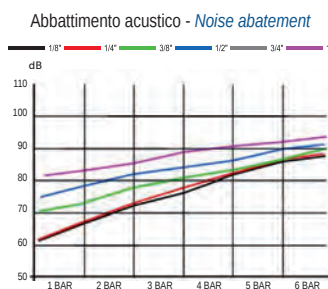
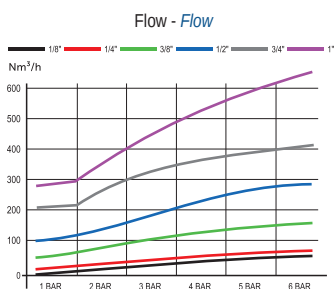
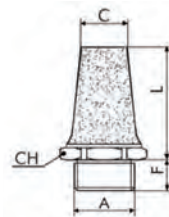
CHARACTERISTICS

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

SEFR

CILINDRICO - *PARALLEL*

COD	A	CH	C	F	L	gr.
1 SEFR	1/8"	12	7	4,5	16	7,9
2 SEFR	1/4"	15	9	6	20,5	15,7
3 SEFR	3/8"	19	12	7	26,9	24,5
4 SEFR	1/2"	23	15	8	32,5	40,3
5 SEFR	3/4"	30	20	9	42,5	62,8
6 SEFR	1"	36	25	11	55	103
7 SEFR	M5	7	5	4,5	12,5	3,4



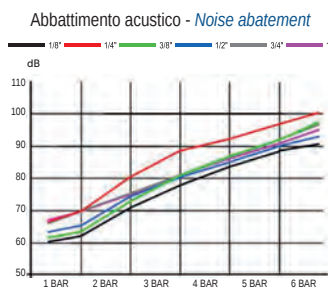
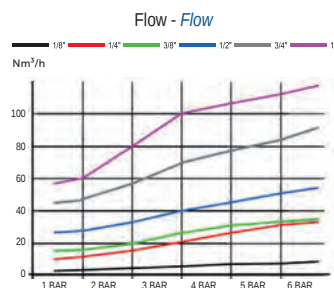
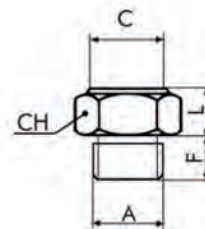
CARATTERISTICHE
 Corpo Acciaio ramato
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body Coppered steel
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEP

CILINDRICO - *PARALLEL*

COD	A	CH	C	F	L	gr.
1 SEP	1/8"	13	9	6	6,5	6
2 SEP	1/4"	16	11	8	8	10,5
3 SEP	3/8"	19	14	8	9	16,8
4 SEP	1/2"	24	19	10	8	26,9
5 SEP	3/4"	30	25	10	9	43,3
6 SEP	1"	36	30	11	9	62,3
11 SEP	1" 1/4	52	44	20	16	183
12 SEP	1" 1/2	52	44	22	16	198
13 SEP	2"	66	55	25	16	357
9 SEP	M3	8	5	4	5	1,3
10 SEP	M4	8	5	4	5	1,6
7 SEP	M5	8	5	4	5	1,9
14 SEP	M6	8	5	4	5	2,2
8 SEP	1/8" F	13	9	7	6	7



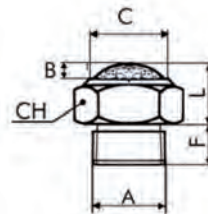
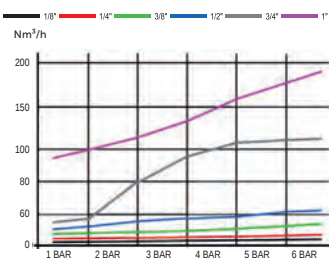
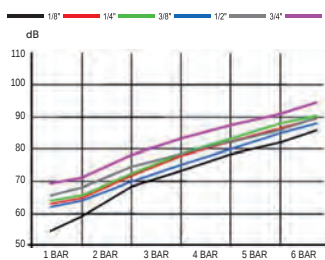
CARATTERISTICHE
 Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEC

CILINDRICO - *PARALLEL*

COD	A	CH	B	C	F	L	gr.
1 SEC	1/8"	13	4	9	6	11	6,3
2 SEC	1/4"	16	4	11	8	12	11,6
3 SEC	3/8"	19	6	13,5	8	14	17
4 SEC	1/2"	24	7	18	10	16	29,5
5 SEC	3/4"	30	7,5	23	10	16	41,6
6 SEC	1"	36	8	29,5	11,5	18	66,3
11 SEC	1 1/4"	52	17	41	20	33	202
12 SEC	1 1/2"	52	17	41	22	33	217
13 SEC	2"	66	25	52	25	41	367
9 SEC	M3	8	2	5	4	8	1,4
10 SEC	M4	8	2	5	4	8	1,7
7 SEC	M5	8	2	5	4	8	2
14 SEC	M6	8	2	5	4	8	2,4
8 SEC	1/8"F	14	4	9	6	12	7,5

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

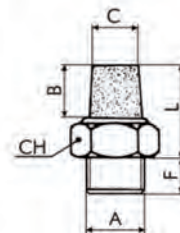
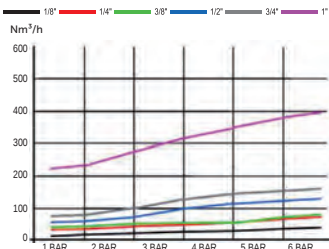
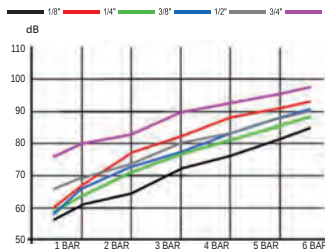
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEM

CILINDRICO - *PARALLEL*

COD.	A	CH	B	C	F	L.	gr.
1 SEM	1/8"	13	10	8	6	16	7,6
2 SEM	1/4"	16	11	10	8	18,5	14,8
3 SEM	3/8"	19	12	13	8	20,5	22,3
4 SEM	1/2"	24	15	17	10	23	32,4
5 SEM	3/4"	30	15,5	22	10	25	57,3
6 SEM	1"	36	18	27,5	12	28	80,6
11 SEM	1 1/4"	52	32	38	20	48	252
12 SEM	1 1/2"	52	32	38	22	48	267
13 SEM	2"	66	37	47,5	25	54	427
9 SEM	M3	8	8	5	4	10	16
10 SEM	M4	8	8	5	4	10	2
7 SEM	M5	8	8	5	4	10	2,6
14 SEM	M6	8	8	5	4	10	3
8 SEM	1/8"F	13	8,5	8	6	20	7,9

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

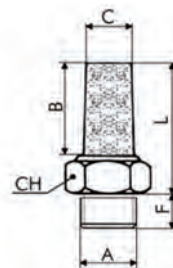
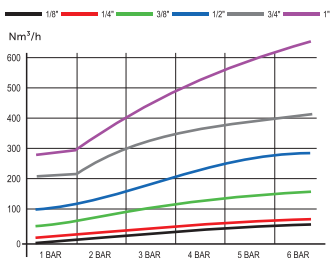
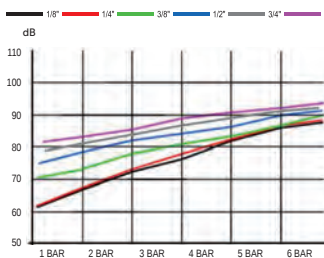
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SE

CILINDRICO - *PARALLEL*

COD.	A	CH	B	C	F	L	gr.
1 SE	1/8"	13	14	7	6	21	7,9
2 SE	1/4"	16	18	9	8	26	15,7
3 SE	3/8"	19	26,5	12	8	34	24,5
4 SE	1/2"	24	35	15	10	43	40,3
5 SE	3/4"	30	31	20	10	43	62,8
6 SE	1"	36	39	25	12	50	103
11 SE	1 1/4"	52	67	32	20	84	280
12 SE	1 1/2"	52	67	32	22	84	295
13 SE	2"	66	77	42	25	94	492
9 SE	M3	8	14	5	4	18	2,5
10 SE	M4	8	14	5	4	18	3
7 SE	M5	8	14	5	4	18	3,4
14 SE	M6	8	14	5	4	18	3,9
8 SE	1/8"F	13	14	7	6	23	9

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

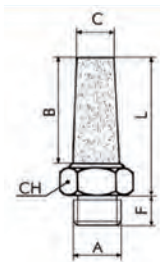
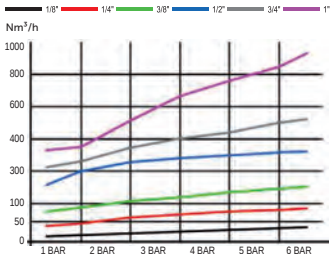
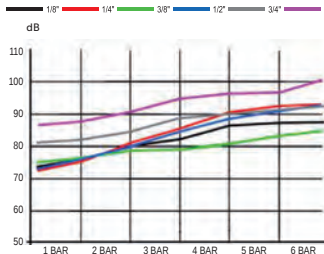
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEA

CILINDRICO - *PARALLEL*

COD	A	CH	B	C	F	L	gr.
1 SEA	1/8"	13	30	7	6	37	9,4
2 SEA	1/4"	16	35	9	8	43	18,2
3 SEA	3/8"	19	39	10	9	47	27,4
4 SEA	1/2"	24	49	13	11	57	51,3
5 SEA	3/4"	30	46	17	13	57	76,7
6 SEA	1"	36	56	23	15	67	110
11 SEA	1 1/4"	52	103	28	20	118	335
12 SEA	1 1/2"	52	103	28	22	118	350
13 SEA	2"	66	117	37	25	129	593
9 SEA	M3	8	18	4	4	21,5	3
10 SEA	M4	8	18	4	4	21,5	3,4
7 SEA	M5	8	18	4	4	21,5	3,8
14 SEA	M6	8	18	4	4	21,5	4,2
8 SEA	1/8"F	13	30	7	6	37	9,7

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

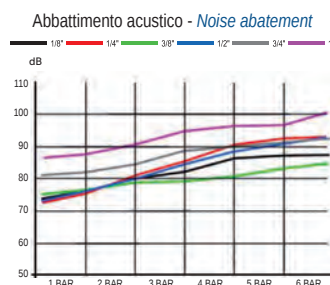
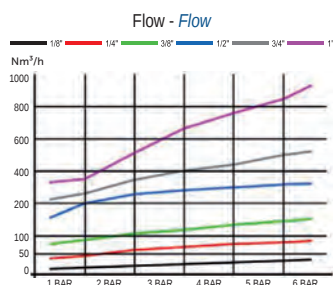
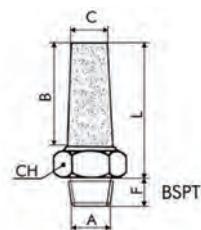
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEJ

CONICO - *TAPER*

COD	A	CH	B	C	F	L	gr.
1 SEJ	1/8"	13	16	7	6	23	9,4
2 SEJ	1/4"	16	35	9	8	43	18,2
3 SEJ	3/8"	24	40	17	9	48	46,6
4 SEJ	1/2"	27	48	17	11	56	54,6
5 SEJ	3/4"	36	68	26	14	78	137
6 SEJ	1"	50	79	34	17	89	271



CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

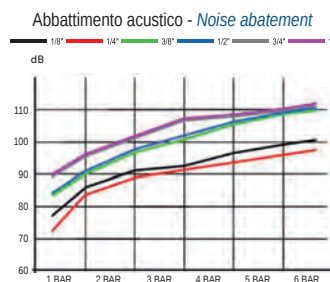
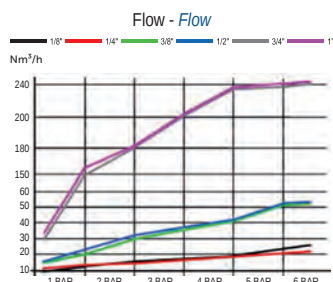
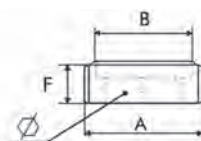
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SP

CILINDRICO - *PARALLEL*

COD	A	B	Ø	F	gr.
1 SP	1/8"	7	5	4	1,3
2 SP	1/4"	9	6	4	3,3
3 SP	3/8"	11	9	5	6,2
4 SP	1/2"	16	12	8	13
5 SP	3/4"	22	18	10	14,4
6 SP	1"	28	24	10	28,4
7 SP	M5	4,2	3	2,5	0,4



CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

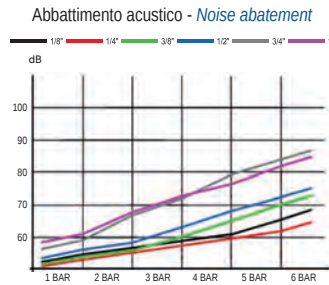
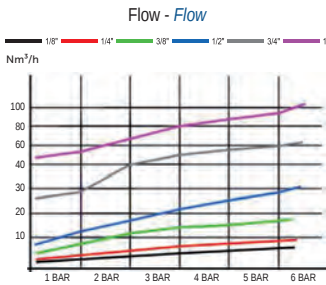
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

ST



COD	A	C	F	L	gr.
1 ST	1/8"	10	6	6	4,5
2 ST	1/4"	13	6	6	8,6
3 ST	3/8"	17	7	8	15,2
4 ST	1/2"	21	10	8	25
5 ST	3/4"	26	13	9	36
6 ST	1"	33	14	11	57,8



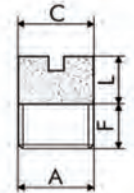
CARATTERISTICHE
 Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

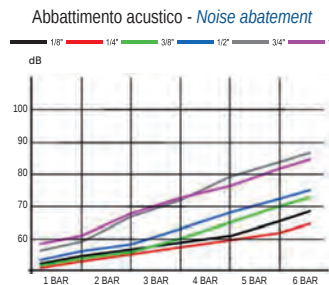
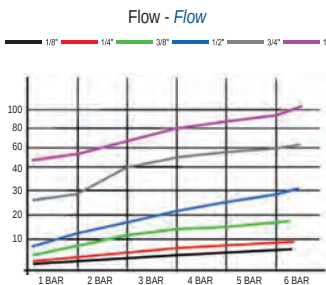
STT



COD	A	C	F	L	gr.
1 STT	1/8"	10	6	6	4,1
2 STT	1/4"	13	6	6	8,1
3 STT	3/8"	17	7	8	14,6
4 STT	1/2"	21	10	8	24,1
5 STT	3/4"	26	13	9	35
6 STT	1"	33	14	11	56,8



CILINDRICO - *PARALLEL*



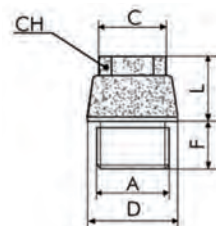
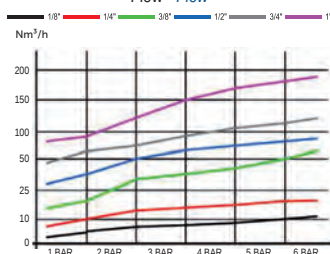
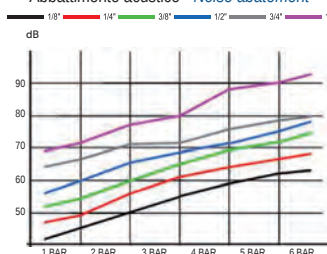
CARATTERISTICHE
 Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS
 Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

STE



COD	A	CH	C	F	L	gr.
1 STE	1/8"	7	12	5	9	4,7
2 STE	1/4"	9	15	6	11	9,4
3 STE	3/8"	14	19	8	14	20,2
4 STE	1/2"	17	23	9	18	33,7
5 STE	3/4"	20	29	11	20	55,8
6 STE	1"	25	36	12	22	80,5

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

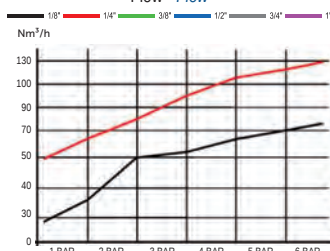
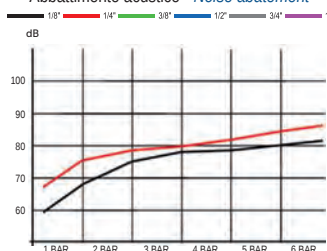
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SF



COD	A	B	C	F	L	gr.
1 SF	1/8"	26	13	6	32	20
2 SF	1/4"	36	16	6	41	36,2
7 SF	M5	16	8	5	16	5
14 SF	M6	16	8	5	16	5
16 SF	M7	22	11	6	24	15

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

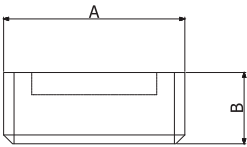
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

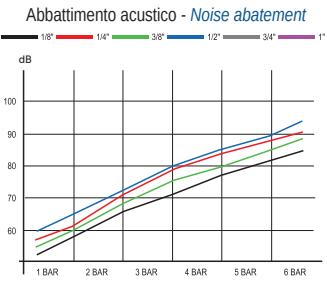
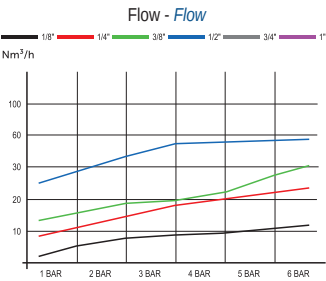
SBPT



COD	A	B
1 SBPT	1/8"	6
2 SBPT	1/4"	6,7
3 SBPT	3/8"	7,1
4 SBPT	1/2"	8



CILINDRICO - *PARALLEL*



CARATTERISTICHE
Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

Bronzo sinterizzato
Bronzo sinterizzato
12 Bar
150°C

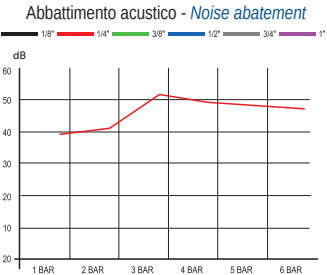
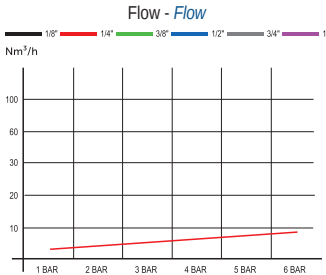
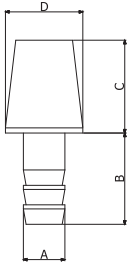
CHARACTERISTICS
Body
Silencer
Max pressure
Max temperature
On request nickel plated

Sintered bronze
Sintered bronze
12 Bar
150°C

SCP



COD	A	B	C	D
1 SCP	Ø 10	20	18	Ø 15



CARATTERISTICHE
Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

Ottone
Bronzo sinterizzato
12 Bar
150°C

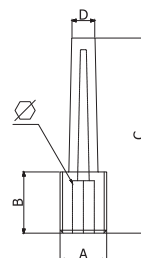
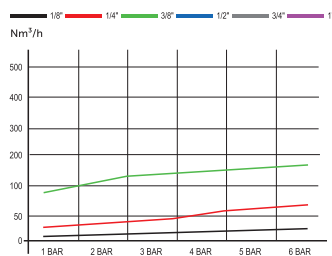
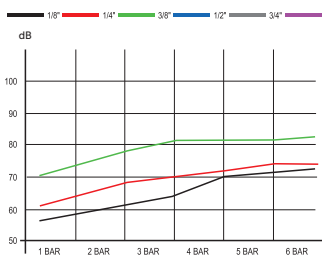
CHARACTERISTICS
Body
Silencer
Max pressure
Max temperature
On request nickel plated

Brass
Sintered bronze
12 Bar
150°C

SCL



COD	A	B	C	D	Ø
1 SCL	1/8"	21	65	8	4
2 SCL	1/4"	21	65	8	5
3 SCL	3/8"	21	65	8	7

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

Bronzo sinterizzato
Bronzo sinterizzato
12 Bar
150°C

CHARACTERISTICS

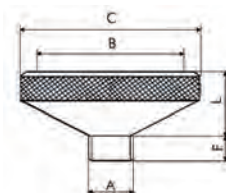
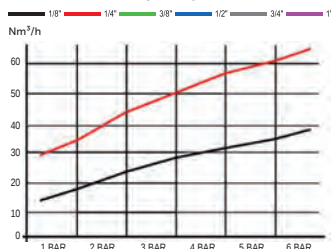
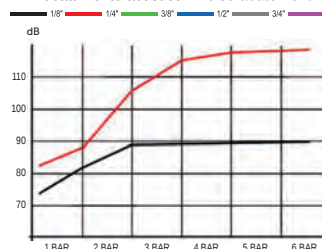
Body
Silencer
Max pressure
Max temperature
On request nickel plated

Sintered bronze
Sintered bronze
12 Bar
150°C

SI



COD	A	B	C	F	L	gr.
1 SI	1/8"	44	58	9	16	52
2 SI	1/4"	44	58	9	16	54

CILINDRICO - *PARALLEL*Per maggiori dettagli vedi pag. 59 - *For further details see page. 59*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
Colore standard: nero
A richiesta nichelato

Resina acetica
Bronzo sinterizzato
6 Bar
80°C

CHARACTERISTICS

Body
Silencer
Max pressure
Max temperature
Standard color: black
On request nickel plated

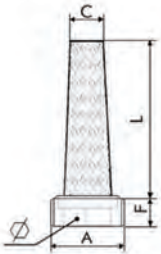
Acetal resin
Sintered bronze
6 Bar
80°C

SS

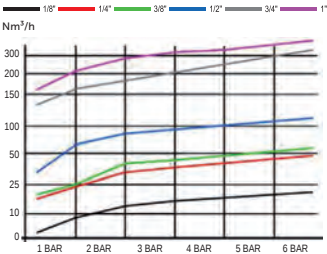


CILINDRICO - *PARALLEL*

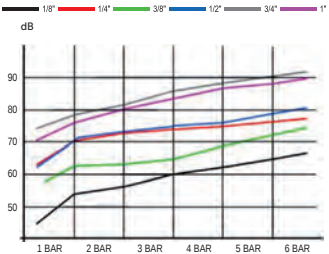
COD	A	C	Ø	F	L	gr.
1 SS	1/8"	4	5	4	17,5	2,2
2 SS	1/4"	7	6	4	32	7
3 SS	3/8"	8	9	5	39	12,5
4 SS	1/2"	10	12	8	40	17,6
5 SS	3/4"	15	18	10	42	35
6 SS	1"	18	24	10	45	52
7 SS	M5	2	3	2,5	7,5	1,1



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

Ottone
Bronzo sinterizzato
12 Bar
150°C

CHARACTERISTICS

Body
Silencer
Max pressure
MAX temperature
On request nickel plated

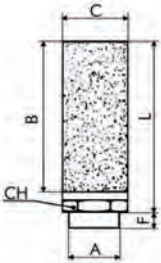
Brass
Sintered bronze
12 Bar
150°C

SL

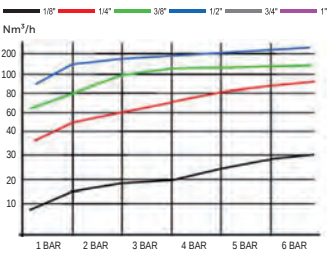


CILINDRICO - *PARALLEL*

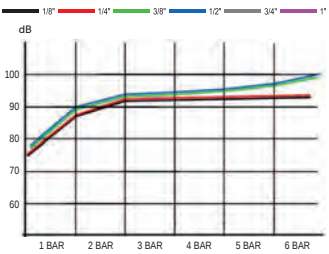
COD	A	CH	B	C	F	L	gr.
1 SL	1/8"	16	60	16	6	64	65
2 SL	1/4"	16	60	16	6	64	66
3 SL	3/8"	24	90	24	11	94	86
4 SL	1/2"	24	90	24	11	94	86
5 SL	3/4"	50	190	48	12	213	856
6 SL	1"	50	190	48	12	213	861
11 SL	1"1/4	50	190	48	12	213	858
12 SL	1"1/2	50	190	48	15	213	844
13 SL	2"	65	190	48	17	213	1097



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE

Corpo
Silenziatore
Pressione max.
Temperatura max.
A richiesta nichelato

Ottone
Bronzo sinterizzato
12 Bar
150°C

CHARACTERISTICS

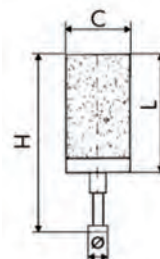
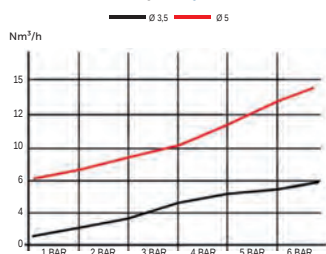
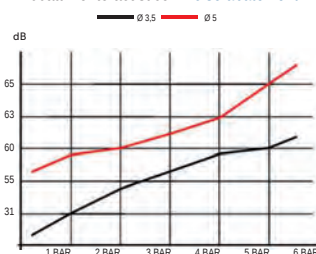
Body
Silencer
Max pressure
MAX temperature
On request nickel plated

Brass
Sintered bronze
12 Bar
150°C

SFI



COD	Ø	C	L	H	gr.
35 SFI	3,5	8	16	21	5,4
50 SFI	5	8	16	21	5,5

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

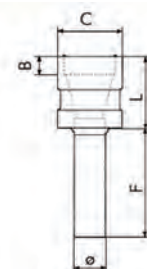
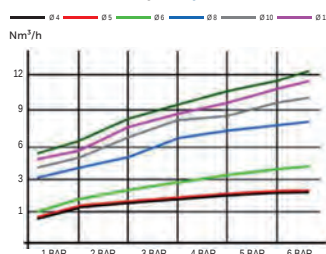
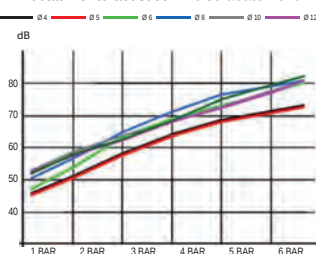
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SR



COD	Ø	B	C	F	L	gr.
10 SR	4	3	7	28	10	2,1
20 SR	5	3	7	32	10	2,2
30 SR	6	3	8	34	10	3,1
40 SR	8	4	10	34	14	4,6
50 SR	10	4	12	36	14	8,1
60 SR	12	4	14	44	16	10,2
70 SR	14	4	16	46	19	19,3

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Nichelato+nylon
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 80°C
 A richiesta nichelato

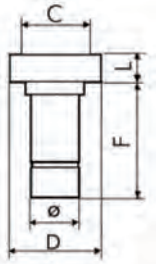
CHARACTERISTICS

Body Nickel-plated+nylon
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 80°C
 On request nickel plated

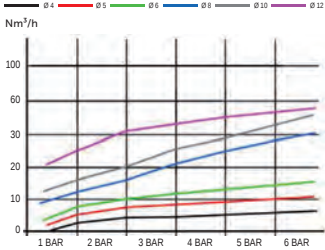
SIRP



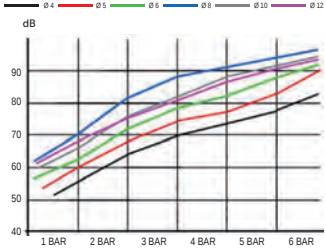
COD	Ø	C	D	F	L	gr.
1 SIRP	3	4,8	8	15,5	6,5	1,2
2 SIRP	4	6,4	10,1	17,9	6,5	1,4
3 SIRP	6	8,9	12,8	19,7	6,5	1,8
4 SIRP	8	10,9	16,1	21,8	6,5	2,9
5 SIRP	10	14,3	18,8	25,9	6,5	4,3
6 SIRP	12	18,5	23,8	28,8	6,5	7



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



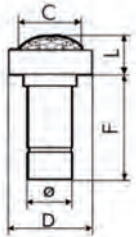
CARATTERISTICHE
Corpo Ottone
Silenziatore Bronzo sinterizzato
Pressione max. 12 Bar
Temperatura max. 150°C
A richiesta nichelato

CHARACTERISTICS
Body Brass
Silencer Sintered bronze
Max pressure 12 Bar
Max temperature 150°C
On request nickel plated

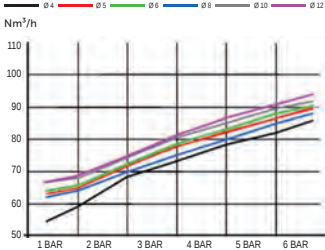
SIRC



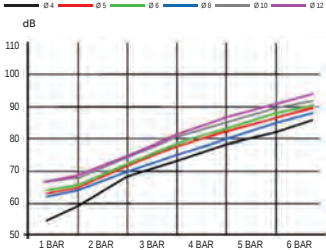
COD	Ø	C	D	F	L	gr.
1 SIRC	3	4,8	8	15,5	8,8	1,6
2 SIRC	4	6,4	10,1	17,9	9,5	1,8
3 SIRC	6	8,9	12,8	19,7	9,9	2
4 SIRC	8	10,9	16,1	21,8	10,6	2,5
5 SIRC	10	14,3	18,8	25,9	12,4	4,6
6 SIRC	12	18,5	23,8	28,8	13,7	8,4



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



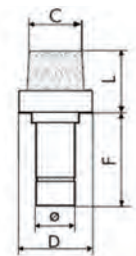
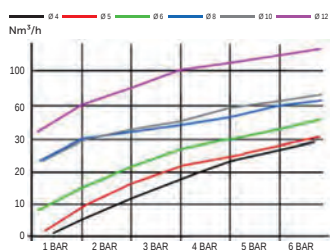
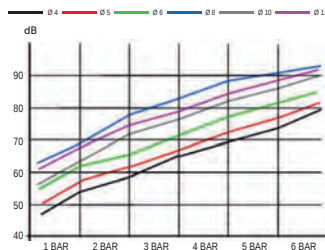
CARATTERISTICHE
Corpo Ottone
Silenziatore Bronzo sinterizzato
Pressione max. 12 Bar
Temperatura max. 150°C
A richiesta nichelato

CHARACTERISTICS
Body Brass
Silencer Sintered bronze
Max pressure 12 Bar
Max temperature 150°C
On request nickel plated

SIRM



COD	Ø	C	D	F	L	gr.
1 SIRM	3	5	8	15,5	11,5	1,8
2 SIRM	4	6	10,1	17,9	13,5	2
3 SIRM	6	8	12,8	19,7	16,5	3
4 SIRM	8	10	16,1	21,8	17,5	4,5
5 SIRM	10	13	18,8	25,9	20,5	9,6
6 SIRM	12	17	23,8	28,8	21,5	12,7

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

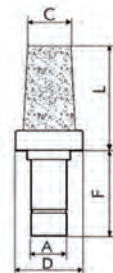
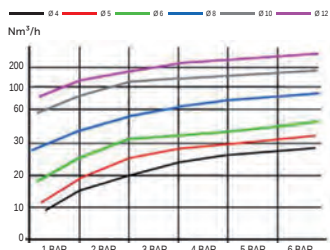
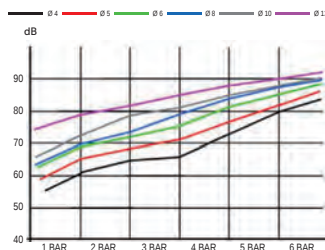
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SIR



COD	A (Ø)	C	D	F	L	gr.
1 SIR	3	4,5	8	15,5	15	1,4
2 SIR	4	5	10,1	17,9	17,5	1,6
3 SIR	6	8	12,8	19,7	20,5	1,8
4 SIR	8	11	16,1	21,8	25,5	2,9
5 SIR	10	15	18,8	25,9	33,5	4,3
6 SIR	12	18	23,8	28,8	46,5	7

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

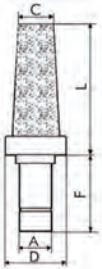
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

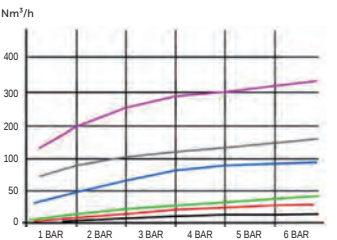
SIRA



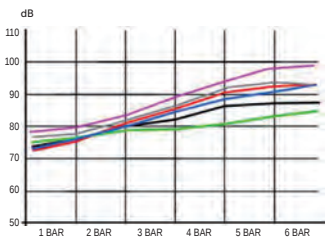
COD	A (Ø)	C	D	F	L	gr.
1 SIRA	3	4	8	15,5	18,5	3,5
2 SIRA	4	5	10,1	17,9	23,5	4
3 SIRA	6	7	12,8	19,7	36,5	5,5
4 SIRA	8	9	16,1	21,8	41,5	8,9
5 SIRA	10	10	18,8	25,9	45,5	14,3
6 SIRA	12	13	23,8	28,8	55,5	28,8



Flow - *Flow*



Abbattimento acustico - *Noise abatement*

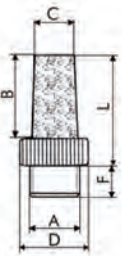


- CARATTERISTICHE**
 Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato
- CHARACTERISTICS**
 Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SPB

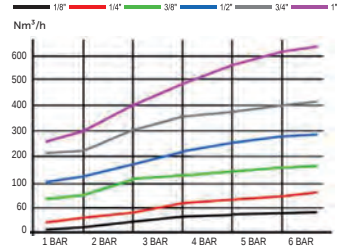


COD	A	B	C	D	F	L	gr.
1 SPB	1/8"	13,5	7	15,5	7,5	22	4,7
2 SPB	1/4"	17	9	18	9	28	7,9
3 SPB	3/8"	24	13	22	11	36	15,2
4 SPB	1/2"	31,5	16	28	12	47	33,4
5 SPB	3/4"	27,5	20	34,5	15	44	50,4
6 SPB	1"	35,5	23	42,6	15	50	105

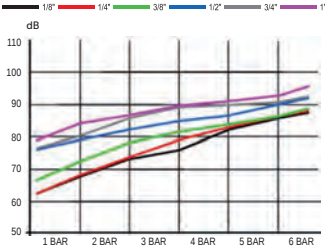


CILINDRICO - *PARALLEL*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*

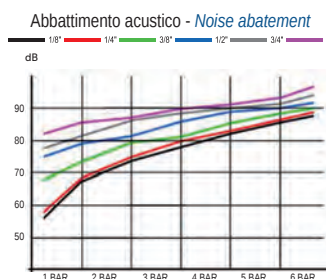
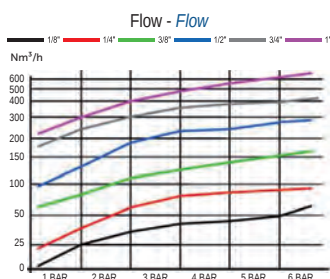
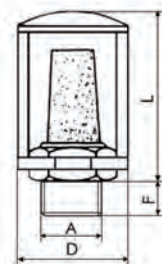


- CARATTERISTICHE**
 Corpo Resina acetica
 Silenziatore Bronzo nichelato
 Pressione max. 6 Bar
 Temperatura max. 80°C
 A richiesta nichelato
- CHARACTERISTICS**
 Body Acetal resin
 Silencer nickel-plated bronze
 Max pressure 6 Bar
 Max temperature 80°C
 On request nickel plated

SOSCILINDRICO - *PARALLEL*

COD	A	D	F	L	gr.
1 SOS	1/8"	21	5	31	11,3
2 SOS	1/4"	24,5	7	33	20,5
3 SOS	3/8"	27	8	41	29,2
4 SOS	1/2"	34	8,5	51	51,1
5 SOS	3/4"	42	10	47	86
6 SOS	1"	50	11	60	142

A richiesta: versione nichelata e *AISI 316 L*
On request: nickel-plated and AISI 316 L version

**CARATTERISTICHE**

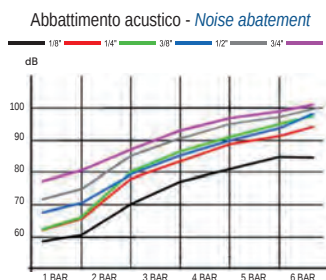
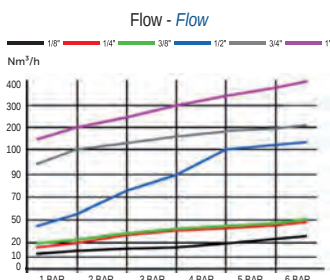
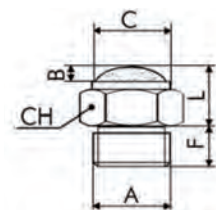
Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 80°C
 A richiesta nichelato

CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 80°C
 On request nickel plated

SFEBCILINDRICO - *PARALLEL*

COD	A	CH	B	C	F	L	gr.
1 SFEB	1/8"	13	1,5	22	6	10	6
2 SFEB	1/4"	16	1,5	28	8	11	9,6
3 SFEB	3/8"	19	1,5	34	9	12	14
4 SFEB	1/2"	24	3,5	44	10	13	24,3
5 SFEB	3/4"	30	5	56	10	17	35,6
6 SFEB	1"	36	7	68	15	14	51,3
9 SFEB	M3	8	1	13	4	4,5	1
10 SFEB	M4	8	1	13	4	4,5	1,3
7 SFEB	M5	8	1	13	4	4,5	1,5
14 SFEB	M6	8	1	13	4	4,5	1,9
8 SFEB	1/8"F	14	1,5	24	6	14	6,3

**CARATTERISTICHE**

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

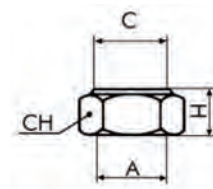
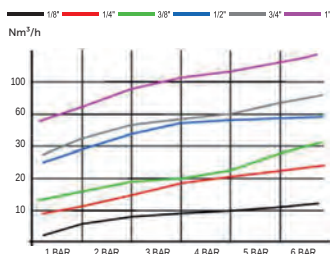
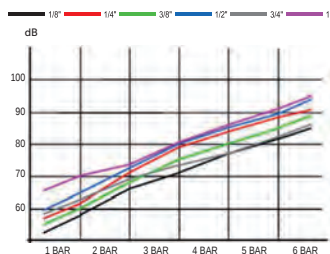
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SEF

FEMMINA - *FEMALE*

COD	A	CH	C	H	gr.
1 SEF	1/8"	13	9	10,5	6,2
2 SEF	1/4"	16	12	11	9,5
3 SEF	3/8"	19	14	12	12,5
4 SEF	1/2"	24	20	13	21,9
5 SEF	3/4"	30	25	15	35,8
6 SEF	1"	36	31	16	51,1
7 SEF	M5	8	5	5	4

(Femmina)
(Female)Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

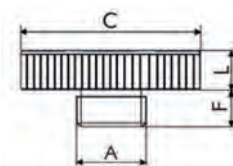
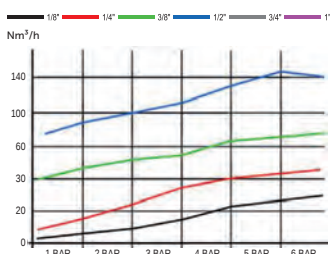
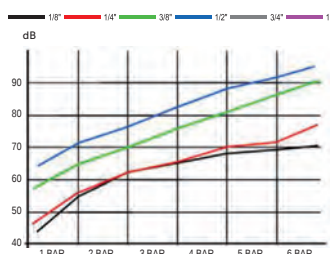
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SZ

CILINDRICO - *PARALLEL*

COD	A	C	F	L	gr.
1 SZ	1/8"	40	6	7,5	6,5
2 SZ	1/4"	50	8	7	9,8
3 SZ	3/8"	60	9	8	13,5
4 SZ	1/2"	72	10	9	22,1
7 SZ	M5	30	4	5,5	5,4

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

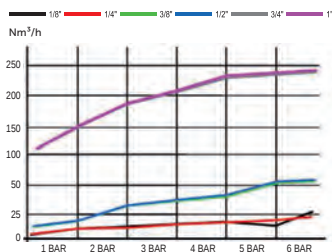
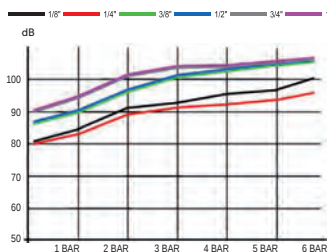
Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

SPLCILINDRICO - *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
Silenziatore
Pressione max.
Temperatura max.
Colore standard: blu
Colori disponibili
Giallo - Nero - Rosso

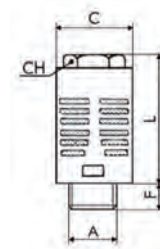
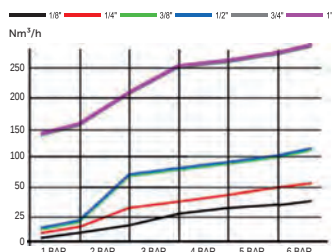
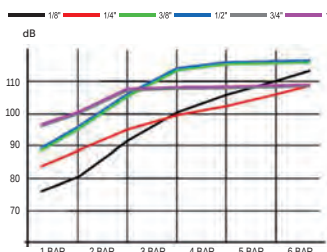
Resina acetilica
Sfere di nylon
6 Bar
80°C

CHARACTERISTICS
Body
Silencer
Max pressure
Max temperature
Standard color: blue
On request:
Yellow - Black - Red

Acetal resin
Nylon balls
6 Bar
80°C

SPL-FCILINDRICO - *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
Silenziatore
Pressione max.
Temperatura max.
Colore standard: blu
Colori disponibili: nero

Nylon
Feltro
6 Bar
80°C

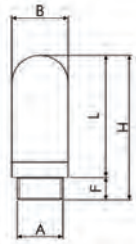
CHARACTERISTICS
Body
Silencer
Max pressure
Max temperature
Standard color: blue
On request: Black

Nylon
Felt
6 Bar
80°C

SPL-P

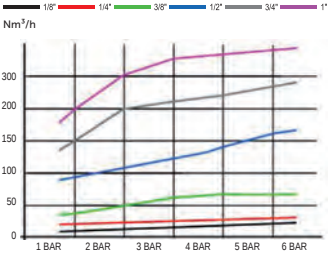


COD	A	B	F	L	H	gr.
1 SPL-P	1/8"	13	6	22	28	2,8
2 SPL-P	1/4"	17	7	27	34	3,7
3 SPL-P	3/8"	25	10	54	64	10
4 SPL-P	1/2"	25	20	55	65	13,5
5 SPL-P	3/4"	37	15	122	137	37
6 SPL-P	1"	48	19	133	152	63,5
7 SPL-P	M5	7	4	20	24	0,2

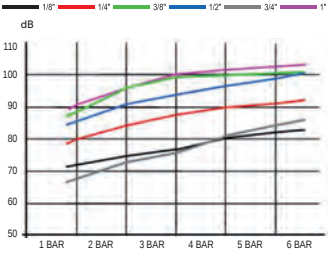


CILINDRICO - *PARALLEL*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



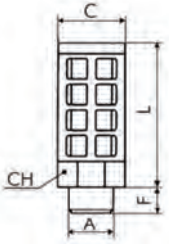
CARATTERISTICHE
Corpo Nylon
Silenziatore Polietilene
Pressione max. 6 Bar
Temperatura max. 80°C
A richiesta nichelato

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

SPL-G

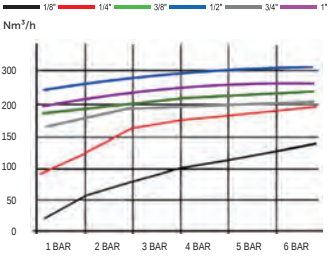


COD	A	L	C	F	CH	gr.
1 SPL-G	1/8"	33	16	6	14	4,1
2 SPL-G	1/4"	65	20	10	18	12
3 SPL-G	3/8"	84	24,5	21	21,5	20
4 SPL-G	1/2"	95	30	25	26	32,3
5 SPL-G	3/4"	115	45	31,5	31,5	70
6 SPL-G	1"	115	45	35,5	35,5	79,4
7 SPL-G	M5	13	8,5	5	10	2,1

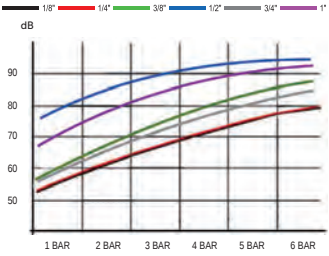


CILINDRICO - *PARALLEL*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



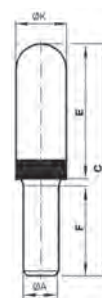
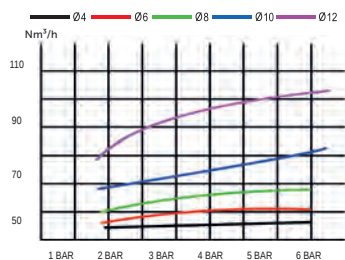
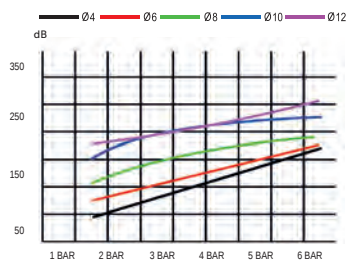
CARATTERISTICHE
Corpo Nylon
Silenziatore Polietilene
Pressione max. 6 Bar
Temperatura max. 80°C
A richiesta nichelato

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

SPL-PI



COD	ØA	C	E	F	ØK	gr.
2 SPL-PI	4	32,0	16	14,0	6,50	1,00
3 SPL-PI	6	47,4	25,3	20,0	13,30	1,66
4 SPL-PI	8	46,7	24,2	19,7	13,50	2,00
5 SPL-PI	10	58,7	31,8	24,2	15,50	3,00
6 SPL-PI	12	84,0	55,5	26,0	18,75	5,79

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

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

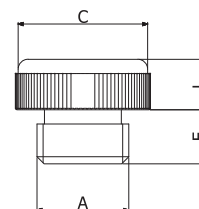
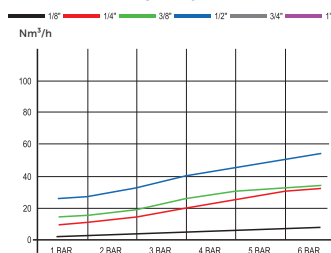
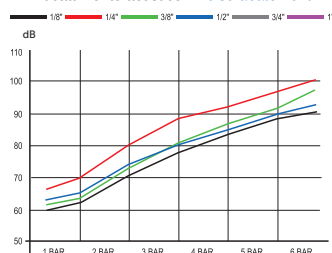
CHARACTERISTICS

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

SEZ



COD	A	C	F	L	gr.
1 SEZ	1/8"	13	6	6,5	5,6
2 SEZ	1/4"	16	8	7,8	10,5
3 SEZ	3/8"	30	9,6	7	34
4 SEZ	1/2"	36	10,2	8,6	50
9 SEZ	M3	6	3	3,6	4,7
7 SEZ	M5	15	4,5	4,8	5

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo Ottone
 Silenziatore Bronzo sinterizzato
 Pressione max. 12 Bar
 Temperatura max. 150°C
 A richiesta nichelato

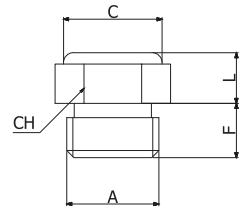
CHARACTERISTICS

Body Brass
 Silencer Sintered bronze
 Max pressure 12 Bar
 Max temperature 150°C
 On request nickel plated

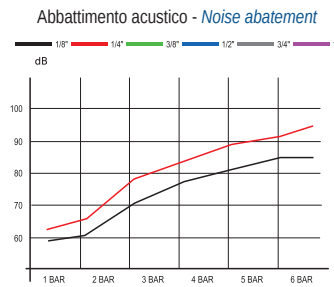
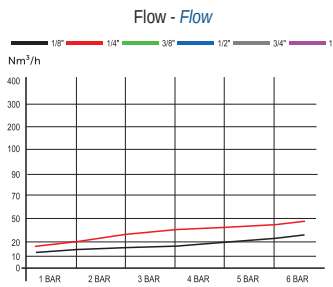
SER



COD	A	C	F	L	CH	gr.
1 SER	1/8"	8	6	6,5	13	6,2
2 SER	1/4"	12	8	8	16	8,2



CILINDRICO - *PARALLEL*



CARATTERISTICHE
Corpo
Silenziatore

Pressione max.
Temperatura max.
A richiesta nichelato

CHARACTERISTICS
Body
Silencer

Max pressure
Max temperature
On request nickel plated

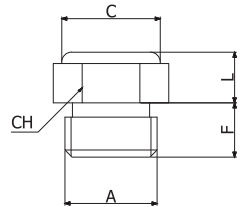
Ottone
Acciaio Inox
AISI 316 L
12 Bar
150°C

Brass
Stainless Steel AISI
316 L
6 Bar
150 °C

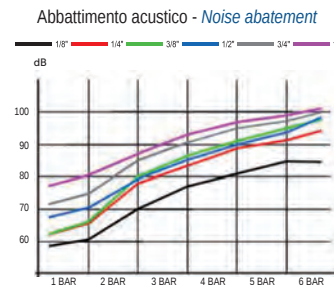
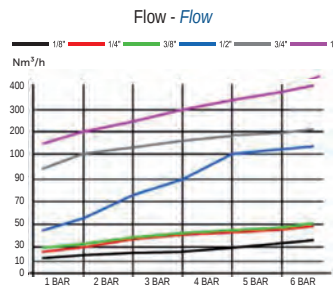
SERX



COD	A	C	F	L	CH	gr.
1 SERX	1/8"	8	6	6,5	13	6,8
2 SERX	1/4"	12	8	8	16	11
3 SERX	3/8"	14	9	9	19	23
4 SERX	1/2"	19	10	9	24	31
5 SERX	3/4"	24	10	9	30	65
6 SERX	1"	31	10	9	36	77
10 SERX	1 1/2"	49	21,5	19,5	54	98



AISI 316 L



CARATTERISTICHE
Corpo
Silenziatore

Pressione max.
Temperatura max.

CHARACTERISTICS
Body
Silencer

Max pressure
Max temperature

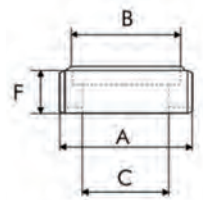
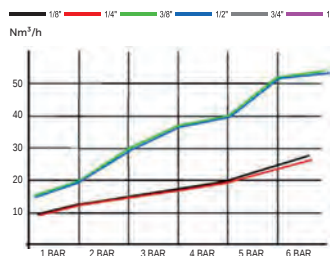
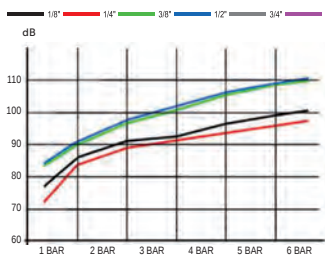
Acciaio Inox
AISI 316 L
Acciaio Inox
AISI 316 L
12 Bar
400°C

Stainless Steel AISI
316 L
Stainless Steel AISI
316 L
12 Bar
400°C

SPX



COD	A	B	C	F	gr.
1 SPX	1/8"	7	5	4	1,1
2 SPX	1/4"	9	6	4	2,6
3 SPX	3/8"	11	8	5	5
4 SPX	1/2"	16	12	8	11,3
5 SPX	3/4"	23,7	19	9	12
6 SPX	1"	29,5	22	10,5	17,6
7 SPX	M5	3,6	3,3	4,5	0,9

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*CARATTERISTICHE
Corpo

Silenziatore

Pressione max.
Temperatura max.CHARACTERISTICS
Body

Silencer

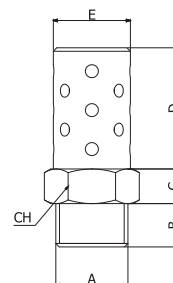
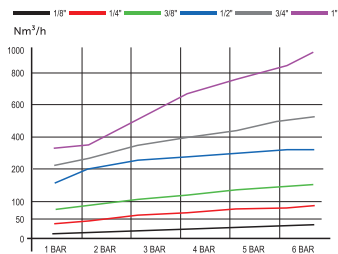
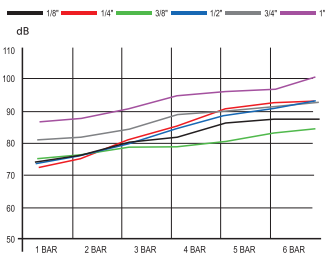
Max pressure
Max temperature
 Acciaio Inox
 AISI 316 L
 Acciaio Inox
 AISI 304
 12 Bar
 400°C

 Stainless Steel AISI
 316 L
 Stainless Steel
 AISI 304
 12 Bar
 400°C

STF



COD	A	B	C	CH	D	E	gr.
1 STF	1/8"	6,4	4	11	23	Ø 10,4	8,5
2 STF	1/4"	8,5	4,5	14	29	Ø 13,5	16,5
3 STF	3/8"	9	4,5	18	36	Ø 16,5	34,5
4 STF	1/2"	11	5,5	22	48	Ø 21,6	45,6
5 STF	3/4"	12	6	27	56	Ø 26,2	67
6 STF	1"	15	7,5	34	68	Ø 32,3	119
11 STF	1"1/4	18	9	43	79	Ø 42,3	210
12 STF	1"1/2	20	14,5	50	82	Ø 49,3	240
13 STF	2"	20	14,5	60	96	Ø 59,3	310

CILINDRICO - *PARALLEL*Flow - *Flow*Abbattimento acustico - *Noise abatement*CARATTERISTICHE
Corpo

Silenziatore

Pressione max.
Temperatura max.CHARACTERISTICS
Body

Silencer

Max pressure
Max temperature
 Acciaio nichelato
 Acciaio Inox
 AISI 304
 12 Bar
 150°C

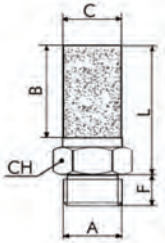
 Nickel-plated steel
 Stainless Steel
 AISI 304
 12 Bar
 150°C

SEX

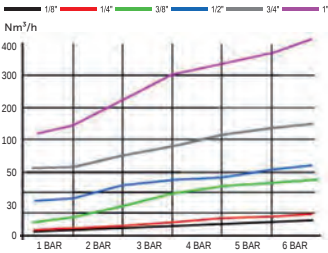


AISI 316 L
CILINDRICO - *PARALLEL*

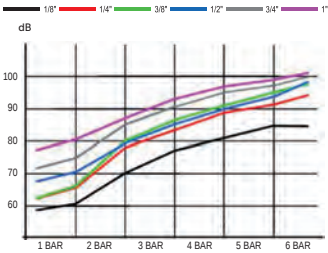
COD	A	CH	B	C	F	L	gr.
1 SEX	1/8"	13	13	12	6	25	9,4
2 SEX	1/4"	16	20	15	8	33	20,2
3 SEX	3/8"	19	24	17,5	9	40	26,7
4 SEX	1/2"	24	30	22	10	47	46,7
5 SEX	3/4"	30	33,5	28	10	56	72,3
6 SEX	1"	36	38	35	15	64	96,6
7 SEX	M5	8	5,5	6,5	4	16	2
8 SEX	1/8"F	13	13	12	6,5	20,5	10,1



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE
Corpo Acciaio Inox
AISI 316 L
Silenziatore Acciaio Inox
AISI 316 L
Pressione max. 8 Bar
Temperatura max. 400°C

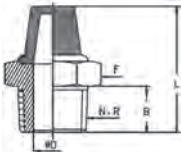
CHARACTERISTICS
Body Stainless Steel
AISI 316 L
Silencer Stainless Steel
AISI 316 L
Max pressure 8 Bar
Max temperature 400°C

SEX-T

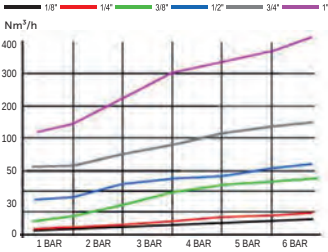


AISI 316 L
CONICO - *TAPER*
CILINDRICO A RICHIESTA
PARALLEL ON REQUEST

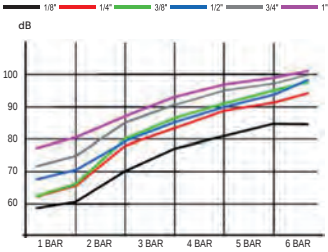
COD	N.R.	ØD	B	F	L	gr.
1 SEX-T	1/8"	5,0	7,0	12	25,0	9,0
2 SEX-T	1/4"	9,0	10,0	17	34,8	20,1
3 SEX-T	3/8"	10,0	10,2	19	40,8	23,0
4 SEX-T	1/2"	12,6	12,7	22	45,3	38,0
5 SEX-T	3/4"	18,5	12,7	27	52,6	59,0
6 SEX-T	1"	18,5	12,7	27	52,6	59,0
12 SEX-T	1"1/2	39,0	15,5	50	78,0	340,0
13 SEX-T	2"	50,0	18,0	60	82,5	498,0
7 SEX-T	M5	2,5,0	5,0	10	22,6	2,9



Flow - *Flow*



Abbattimento acustico - *Noise abatement*



CARATTERISTICHE
Corpo Acciaio Inox
AISI 316 L
Silenziatore Acciaio Inox
AISI 316 L
Pressione max. 12 Bar
Temperatura max. 400°C

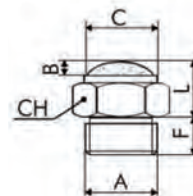
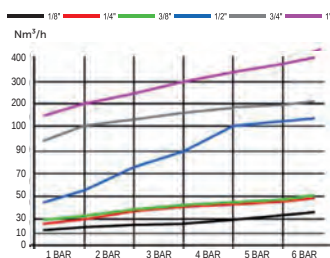
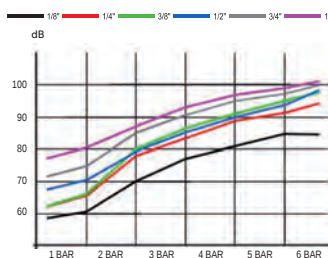
CHARACTERISTICS
Body Stainless Steel
AISI 316 L
Silencer Stainless Steel
AISI 316 L
Max pressure 12 Bar
Max temperature 400°C

SFEX



AISI 316 L
CILINDRICO - *PARALLEL*

COD	A	CH	B	C	F	L	gr.
1 SFEX	1/8"	13	1,5	8	6	10	7
2 SFEX	1/4"	16	1,5	12	8	11	10,6
3 SFEX	3/8"	19	1,5	14	9	12	15
4 SFEX	1/2"	24	3,5	19	10	13	25
5 SFEX	3/4"	30	5	24	10	17	36,2
6 SFEX	1"	36	7	31	15	14	52
12 SFEX	1" 1/2	54	9	49	21,5	50	65
13 SFEX	2"	67	10	60	23	52	78
9 SFEX	M3	8	1	5	4	4	1,3
10 SFEX	M4	8	1	5	4	4	1,5
7 SFEX	M5	8	1	5	4	4	1,8
14 SFEX	M6	8	1	5	4	4	2
8 SFEX	1/8"F	14	1,5	8	6	14	7

Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo

Acciaio Inox

Silenziatore

Acciaio Inox

Pressione max.

AISI 30412 Bar

Temperatura max.

400°C

CHARACTERISTICS

Body

Stainless Steel

Silencer

AISI 316 L

Max pressure

AISI 30412 Bar

Max temperature

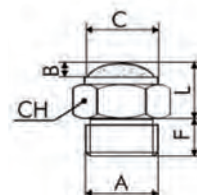
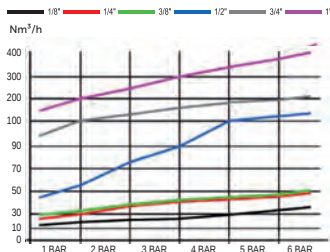
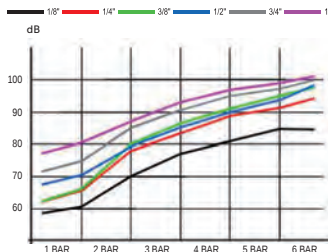
400°C

SFEP



NIPPOLO IN UPVC-UPVC NIPPLE
FILO AISI 304 - AISI 304 WIRE
CILINDRICO - *PARALLEL*

COD	A	CH	B	C	F	L	gr.
1 SFEP	1/8"	13	1,5	8	6	10	3,2
2 SFEP	1/4"	16	1,5	12	8	11	4,5
3 SFEP	3/8"	19	1,5	14	9	12	6
4 SFEP	1/2"	24	3,5	19	10	13	13
5 SFEP	3/4"	30	5	24	10	17	16
6 SFEP	1"	36	7	31	15	14	22

Saldatura ad ultrasuoni - *Ultrasonic welding*Flow - *Flow*Abbattimento acustico - *Noise abatement*

CARATTERISTICHE

Corpo

UPVC

Silenziatore

AISI 304

Pressione max.

12 Bar

Temperatura max.

80°C

CHARACTERISTICS

Body

UPVC

Silencer

AISI 304

Max pressure

12 Bar

Max temperature

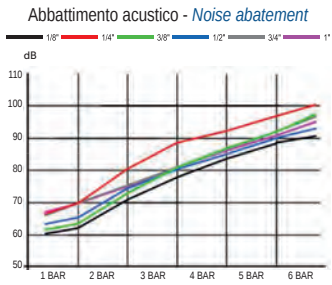
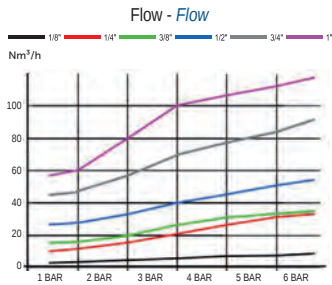
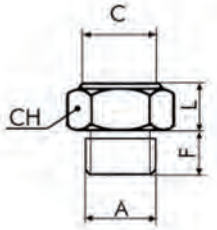
80°C

SEPX



AISI 316 L
CILINDRICO - *PARALLEL*

COD	A	CH	C	F	L	gr.
1 SEPX	1/8"	13	9	6	6,5	6
2 SEPX	1/4"	16	11	8	8	10,5
3 SEPX	3/8"	19	14	8	9	16,8
4 SEPX	1/2"	24	19	10	8	26,9
5 SEPX	3/4"	30	25	10	9	43,3
6 SEPX	1"	36	30	11	9	62,3
12 SEPX	1"1/2	54	49	21	14	72
13 SEPX	2	67	60	23	14	80
7 SEPX	M5	8	5	4	5	1,9



CARATTERISTICHE
Corpo Acciaio Inox
Silenziatore AISI 316 L
Pressione max. Acciaio Inox
Temperatura max. AISI 316 L
12 Bar
400°C

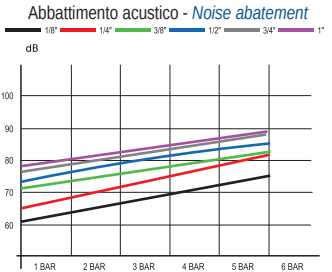
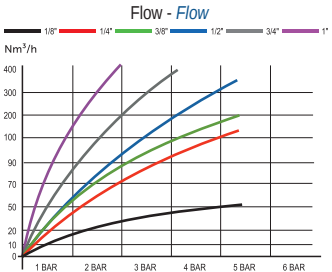
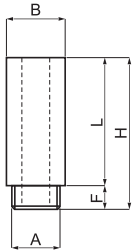
CHARACTERISTICS
Body Stainless Steel
Silencer AISI 316 L
Stainless Steel
AISI 316 L
Max pressure 12 Bar
Max temperature 400°C

SPV - VACUUM



VACUUM - *VACUUM*
CILINDRICO - *PARALLEL*

COD	A	B	F	L	H	gr.
1 SPV	1/8"	14	5	41	46	3
2 SPV	1/4"	20	8	65	73	20
3 SPV	3/8"	24	8	64	72	25
4 SPV	1/2"	30	7	121	128	35
5 SPV	3/4"	40	7	119	126	55
6 SPV	1"	53	10	111,5	121,5	82

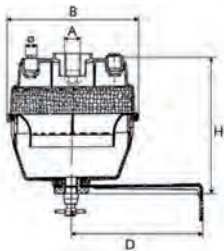


CARATTERISTICHE
Corpo Nylon
Silenziatore Polietilene
Pressione max. 6 Bar
Temperatura max. 80°C

CHARACTERISTICS
Body Nylon
Silencer Polyethylene
Max pressure 6 Bar
Max temperature 80°C

ECO-1

COD	A	Ø	C	D	H	gr.
ECO-1	1/2"	8	1/2	133	137	874



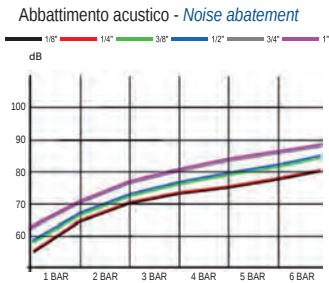
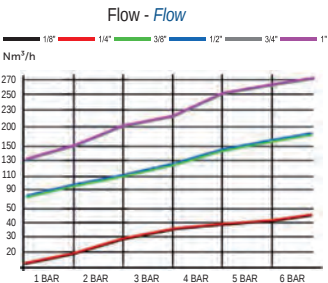
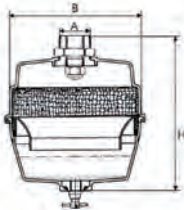
CARATTERISTICHE
Corpo Nylon
Silenziatore Bronzo+Alluminio
Pressione max. 6 Bar
Temperatura max. 80°C

CHARACTERISTICS
Body Nylon
Silencer Bronze+Aluminum
Max pressure 6 Bar
Max temperature 80°C

ECO-S



COD	A	B	H	gr.
1 ECO-S	1/8"	65	68	123
2 ECO-S	1/4"	65	68	128
3 ECO-S	3/8"	95	95	236
4 ECO-S	1/2"	95	95	246
5 ECO-S	3/4"	131	134	664
6 ECO-S	1"	131	134	674



CARATTERISTICHE
Corpo Nylon
Silenziatore Bronzo+Alluminio
Pressione max. 6 Bar
Temperatura max. 80°C

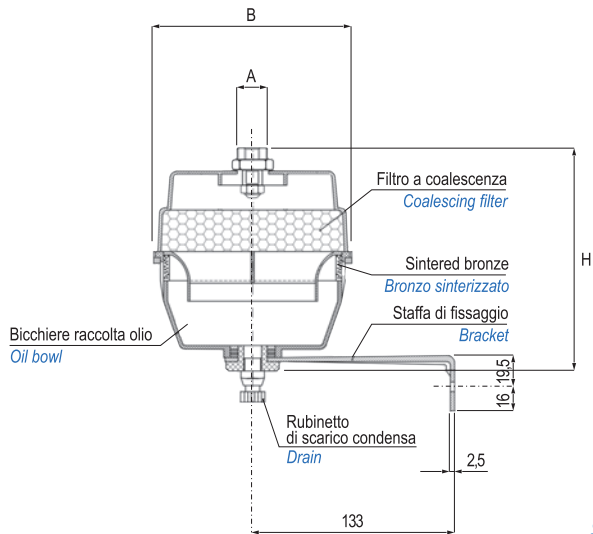
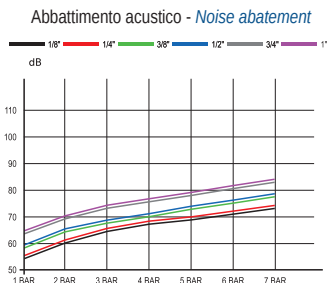
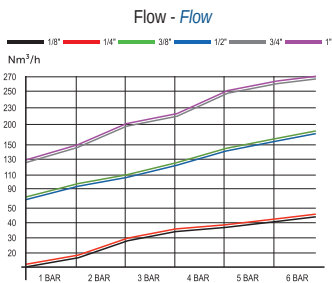
CHARACTERISTICS
Body Nylon
Silencer bronze+aluminum
Max pressure 6 Bar
Max temperature 80°C

ECO-C - FILTRO SILENZIATORE A COALESCENZA - *SILENCING FILTER COALESCENT*



COD	1 ECO-C	2 ECO-C	3 ECO-C	4 ECO-C	5 ECO-C	6 ECO-C
Connessioni - <i>Connections</i>	G 1/8"	G 1/4"	G 3/8"	G 1/2"	G 3/4"	G 1"
Pressione alimentazione - <i>Power pressure</i>	1 Bar					
Riduzione rumore - <i>Noise reduction</i>	35 dB					
Pressione di utilizzo - <i>Working pressure</i>	Max 6 Bar					
Temperatura di esercizio - <i>Operating temperature</i>	-20 °C ÷ 80 °C					
Materiale - <i>Material</i>	Nylon - <i>Nylon</i>					
Parte filtrante - <i>Filter part</i>	Materiale coalescente - <i>Coalescent material</i>					

Ricambi a richiesta - *Spare parts on request*



Ricambi a richiesta
Spare parts on request

COD	A	B	H	gr.
1 ECO-C	1/8"	65	68	123
2 ECO-C	1/4"	65	68	128
3 ECO-C	3/8"	95	95	236
4 ECO-C	1/2"	95	95	246
5 ECO-C	3/4"	131	134	664
6 ECO-C	1"	131	134	674

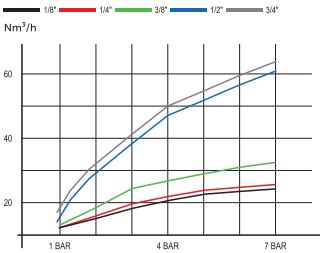
SX-C FILTRO SILENZIATORE A COALESCENZA - *SILENCING FILTER COALESCENT*



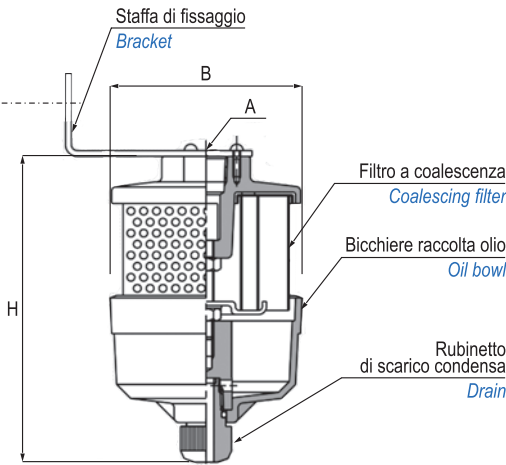
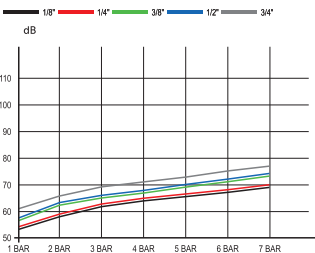
COD	1 SX-C	2 SX-C	3 SX-C	4 SX-C	5 SX-C
Connessioni - <i>Connections</i>	G 1/8"	G 1/4"	G 3/8"	G 1/2"	G 3/4"
Pressione alimentazione - <i>Power pressure</i>	1 Bar				
Riduzione rumore - <i>Noise reduction</i>	35 dB				
Pressione di utilizzo - <i>Working pressure</i>	Max 6 Bar				
Temperatura di esercizio - <i>Operating temperature</i>	-20 °C ÷ 80 °C				
Materiale - <i>Material</i>	Flangia superiore in lega di alluminio, bicchiere raccolta olio in nylon <i>Aluminum alloy upper flange, nylon oil collection cup</i>				
Parte filtrante - <i>Filter part</i>					

Ricambi a richiesta - *Spare parts on request*

Flow - *Flow*



Abbattimento acustico - *Noise abatement*



Ricambi a richiesta
Spare parts on request

COD	A	B	H	gr.
1 SX-C	1/8"	56	88	120
2 SX-C	1/4"	56	88	120
3 SX-C	3/8"	75	121	200
4 SX-C	1/2"	102	174	500
5 SX-C	3/4"	102	174	500

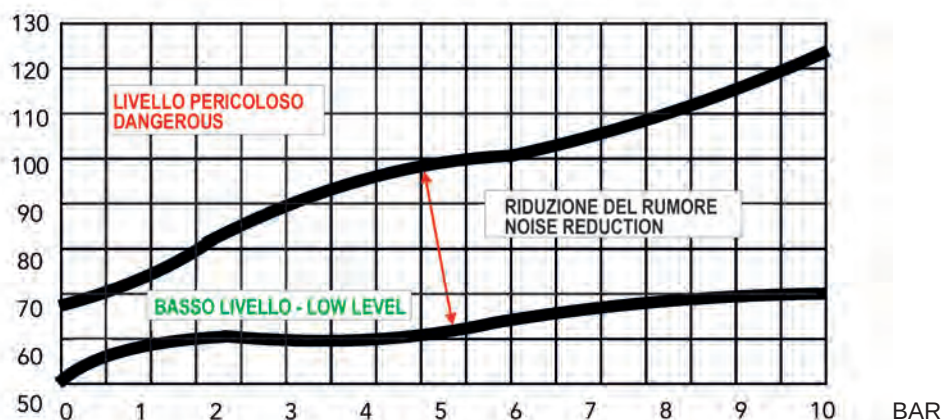
SAE / SAE-2

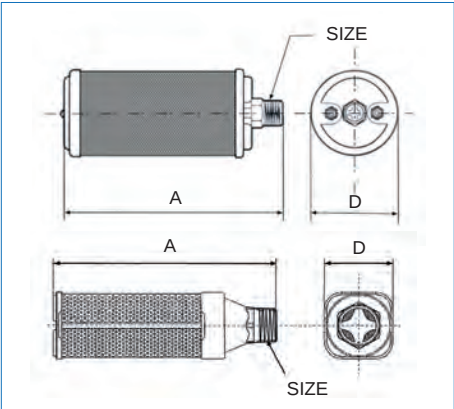
PRESTAZIONI - *PERFORMANCE*

I nostri silenzianti della serie SAE forniscono prestazioni sconosciute alla maggior parte dei dispositivi sul mercato. Hanno una particolare configurazione mono e multicamera che imprigiona il rumore all'interno di una spessa parete fonoassorbente costruita con poliuretano poroso ad alta intensità che infrange ogni picco riducendo la rumorosità del 90%.

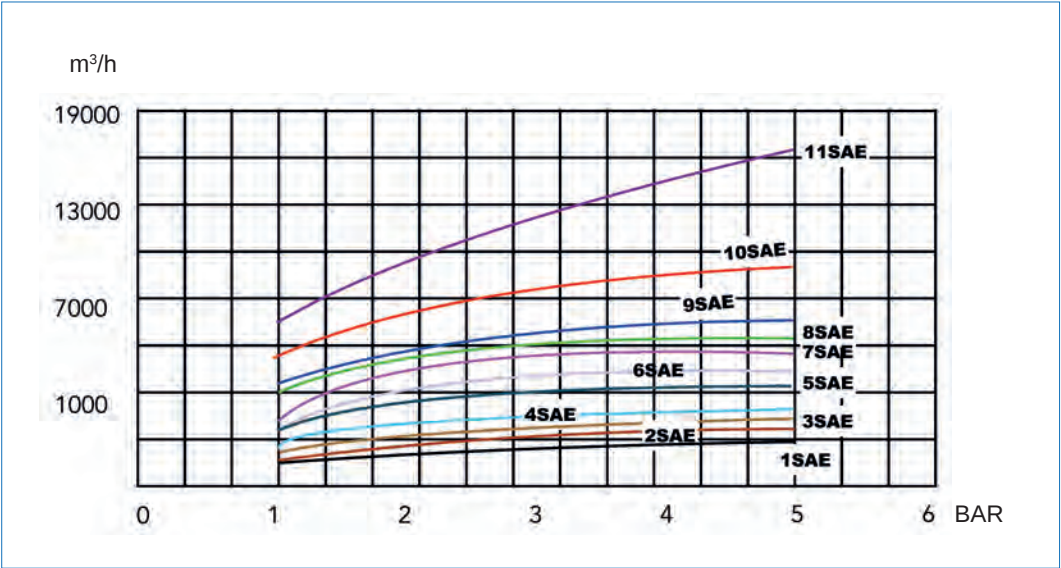
Our SAE series silencers provide performance unknown to most devices on the market. They have a unique single- and multi-chamber configuration that imprisons noise within a thick sound-absorbing wall constructed of high-intensity porous polyurethane that shatters every peak while reducing noise by 90 percent.

DB

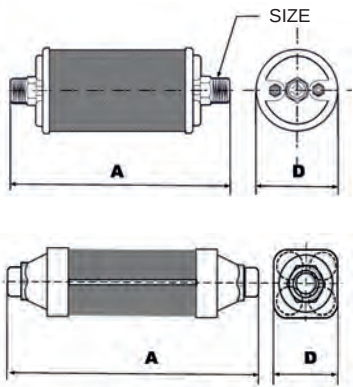




COD	SIZE	A	D
1 SAE	1/8"	80	Ø 47
2 SAE	1/4"	111	Ø 47
3 SAE	3/8"	130	Ø 66
4 SAE	1/2"	159	Ø 80
5 SAE	3/4"	180	Ø 87
6 SAE	1"	218	Ø 99
7 SAE	1-1/4"	218	Ø 99
8 SAE	1-1/2"	340	Ø 133
9 SAE	2"	470	Ø 133
30 SAE	3"	588	173x173
60 SAE	6"	790	275x275



SAE-2

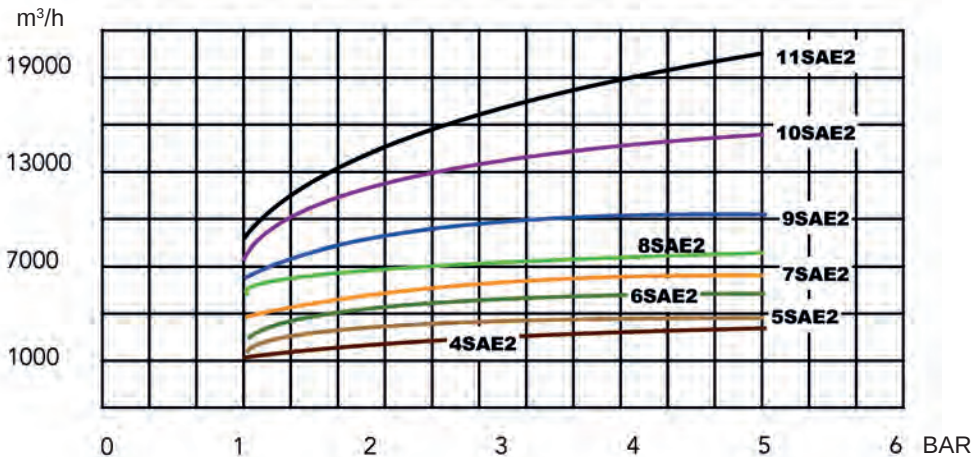


COD	SIZE	A	D
4 SAE-2	1/2"	193	Ø 80
5 SAE-2	3/4"	230	Ø 87
6 SAE-2	1"	253	Ø 99
7 SAE-2	1-1/4"	253	Ø 99
8 SAE-2	1-1/2"	383	Ø 133
9 SAE-2	2"	508	Ø 133
30 SAE-2	3"	709	173x173
60 SAE-2	6"	961	275x275

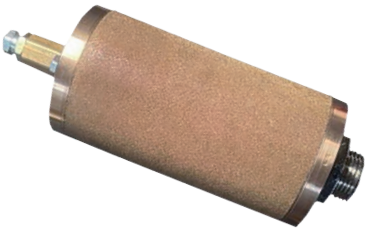
SAE X e SAE-2X

A richiesta si possono avere le versioni SAE X e SAE -2X che hanno la camicia traforata in AISI 316 e le testate in alluminio con una speciale nichelatura chimica che può essere certificata per il settore alimentare. A richiesta disponibile la versione 40 Bar.

Available on request are SAE X and SAE -2X versions that have perforated liner in AISI 316 and aluminum heads with a special chemical nickel plating that can be certified for the food industry. A 40 Bar version is available upon request.

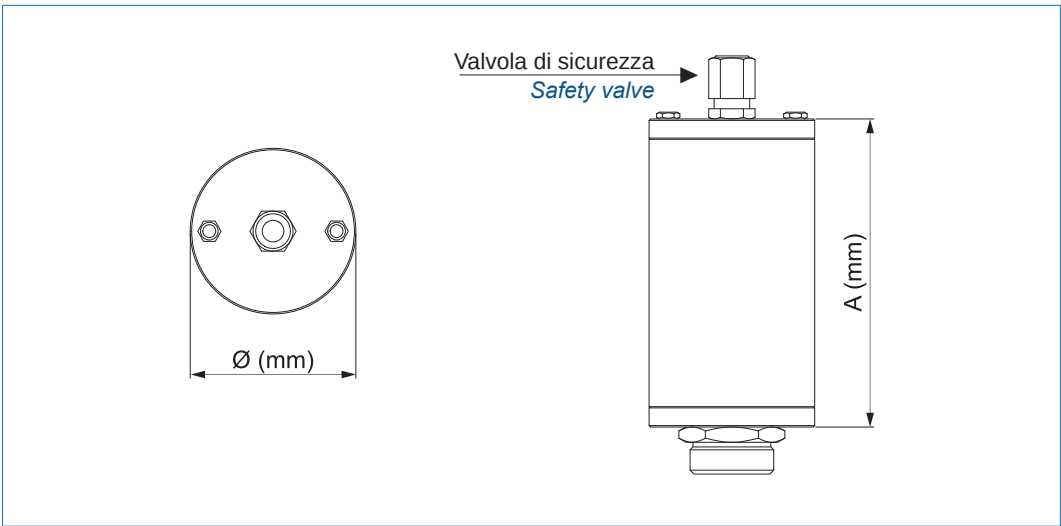


SAI - SILENZIATORE DI SICUREZZA ANTI INTASAMENTO - *ANTI-CLOGGING SAFETY SILENCER*



COD	SIZE	A (mm)	Ø (mm)
4 SAI	1/2"	125	64,5
5 SAI	3/4"	175	64,5
6 SAI	1"	225	64,5
12 SAI	1-1/2"	325	64,5
13 SAI	2"	425	64,5

CARATTERISTICHE		CHARACTERISTICS	
Corpo	Ottone	Body:	Brass
Elemento filtrante	Bronzo sferico	Filter element:	Spherical bronze
MASSIMA PRESSIONE DI ESERCIZIO:	40 Bar.	MAXIMUM WORKING PRESSURE:	40 Bar.
TEMPERATURA MASSIMA:	150 °C	MAX TEMPERATURE:	150 °C
ABBATTIMENTO ACUSTICO	80%	NOISE REDUCTION	80 %



SAP- FILTRO SILENZIATORE IN TECNOPOLIMERO - *PLASTIC SILENCER FILTER*



1 SAP 1/8"
2 SAP 1/4"
3 SAP 3/8"
4 SAP 1/2"
5 SAP 3/4"
6 SAP 1"

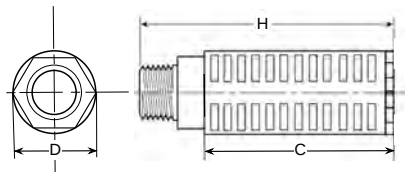


7 SAP M5

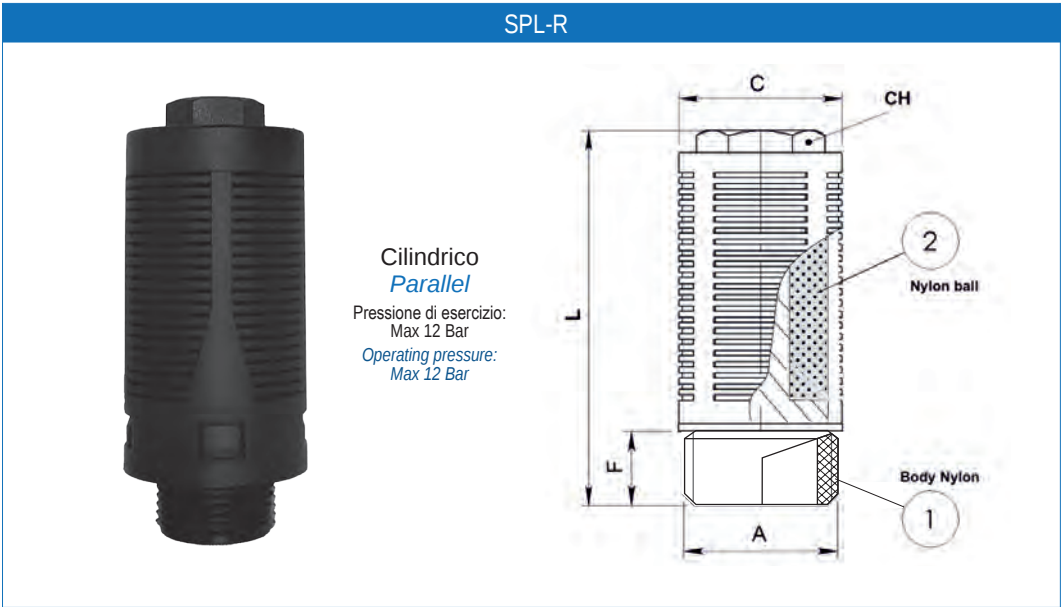


6 SAP-MAX 1"
11 SAP-MAX 1"1/4
12 SAP-MAX 1"1/2
13 SAP-MAX 2"

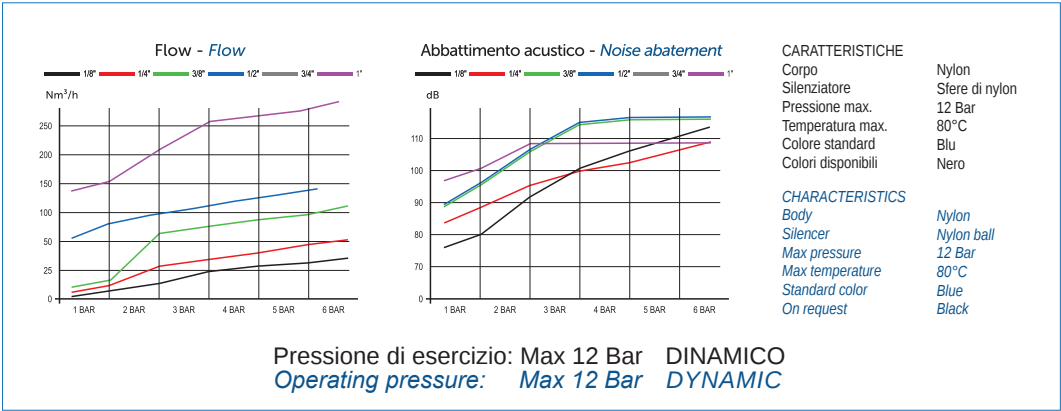
COD		
1 SAP	1/8"	25
2 SAP	1/4"	25
3 SAP	3/8"	10
4 SAP	1/2"	10
5 SAP	3/4"	5
6 SAP	1"	5
6 SAP-MAX	1"	1
11 SAP-MAX	1"1/4	1
12 SAP-MAX	1"1/2	1
13 SAP-MAX	2"	1
7 SAP	M5	25



COD	D (mm)	H (mm)	C (mm)
1 SAP 1/8"	15.7	39	25
2 SAP 1/4"	20	64	17.4
3 SAP 3/8"	24.6	83	21
4 SAP 1/2"	30	92	24
5 SAP 3/4"	44	99	32
6 SAP 1"	44	99	32
6 SAP-MAX 1"	85	205	38
11 SAP-MAX 1"1/4	97	250	49
12 SAP-MAX 1"1/2	95	270	53
13 SAP-MAX 2"	112	300	68
7 SAP M5	8,2	18	8



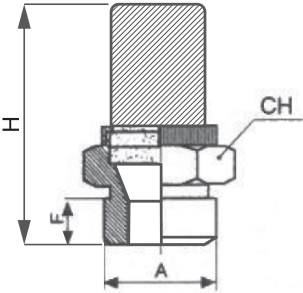
COD	A	CH	C	F	L	gr.
1 SPL-R	1/8"	10	15,5	6	27	3
2 SPL-R	1/4"	12	19,5	8	35	6,3
3 SPL-R	3/8"	16	24,5	11	47	12,3
4 SPL-R	1/2"	16	24,5	11	47	13,6
5 SPL-R	3/4"	25	50	18	100	88,1
6 SPL-R	1"	25	50	18	100	93,2



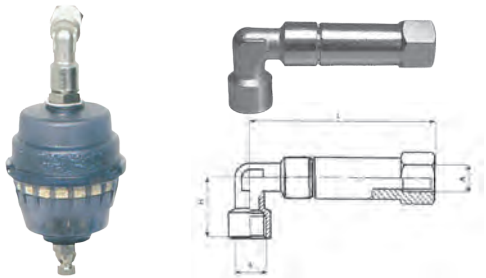
SDC - SILENZIATORE A DOPPIA CAMERA - *DOUBLE CHAMBER SILENCER*



COD	A	CH	F	H	
1 SDC	1/8"	16	8	40	25
2 SDC	1/4"	16	8	40	25
3 SDC	3/8"	24	11	50	10
4 SDC	1/2"	24	11	50	10
5 SDC	3/4"	36	15	75	5
6 SDC	1"	36	15	75	5



KIT SILENZIATORE ECO-S - *ECO-S SILENCER KIT*



COD	A	L	H	
1 KIT	1/8"	50	19	1
2 KIT	1/4"	50	25	1
3 KIT	3/8"	60	28	1
4 KIT	1/2"	60	33	1
5 KIT	3/4"	75	36	1
6 KIT	1"	75	37	1

SOS - SILENZIATORE CON ORIENTATORE - SILENCER WITH EXHAUST ORIENTER

Il cappuccio protettivo - deviatore viene inserito dopo il montaggio del silenziatore, consentendo la possibilità di orientare lo scarico dell'aria. Il silenziatore modello SOS, ideato, prodotto e commercializzato dalla SAS Sinterizzati s.r.l. può essere utilizzato negli utensili pneumatici manuali per evitare che lo scarico dell'aria colpisca l'operatore che utilizza l'utensile stesso.

In postazioni fisse di lavoro, deviando lo scarico dell'aria proveniente da elettrovalvole ed accessori pneumatici che utilizzano, per il loro funzionamento aria compressa, il modello SOS evita che lo scarico stesso crei disagio all'operatore.

The protective cap - diverter is inserted after mounting the silencer, allowing the possibility of directing the air exhaust. The SOS model silencer, designed, produced and marketed by SAS Sinterizzate s.r.l. It can be used in manual pneumatic tools to prevent the air exhaust from hitting the operator who uses the tool itself.

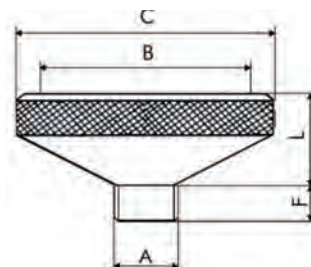
In fixed workstations, by diverting the air exhaust coming from solenoid valves and pneumatic accessories that use compressed air for their operation, the SOS model prevents the exhaust itself from creating discomfort for the operator.



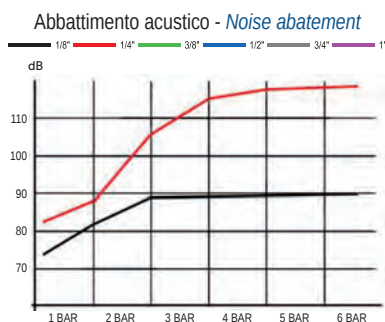
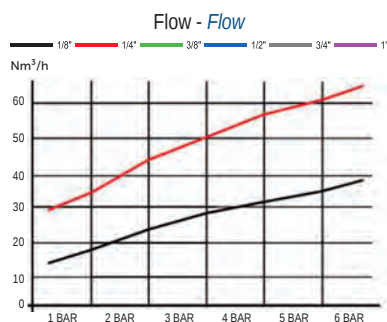


SILENZIATORE TIPO M2 - *M2 TYPE SILENCER*

SI

CILINDRICO - *PARALLEL*

COD	A	B	C	F	L	gr.
1 SI	1/8"	44	58	9	16	52
2 SI	1/4"	44	58	9	16	54

**CARATTERISTICHE**

Corpo: Resina acetica

Silenziatore: Bronzo sinterizzato

Pressione max.: 6 Bar

Temperatura max: 80 °C

Colore standard: nero - A richiesta nichelato

CHARACTERISTICS

Body: Acetal resin

Silencer: Sintered bronze

Max pressure: 6 Bar

Max temperature: 80 °C

Standard color: black - On request nickel plated

INFORMAZIONI TECNICHE

I silenziatori serie SI sono stati realizzati per diminuire il livello di rumorosità nelle pompe a secco per il vuoto da 3 m³/h e 6 m³/h con fori di scarico rispettivamente di 1/8" e 1/4". L'ampia superficie porosa dell'elemento filtrante (realizzato in bronzo sferico sinterizzato), consente di diminuire drasticamente il livello della rumorosità generata dalle palette in grafite, passando da circa 80 Db a circa 50/60 Db. Il materiale con cui è realizzato il corpo del silenziatore (resina acetica) favorisce la tenuta del sistema in quanto interagisce col materiale con cui è realizzato il corpo pompa (alluminio).

TECHNICAL INFORMATION

The SI series silencers have been designed for 3 and 6 m³/h vacuum pumps which have 1/8 and 1/4 outlet ports respectively. The large porous sintered bronze surface of the filter element considerably reduces the noise emitted by these pumps whose graphite vanes would emit a deafening noise in the order of 80 Db which is reduced to 50-60 Db. The acetal resin body of our silencer facilitates assembly which, having a different material of the aluminum pump body, acts as a sealing system.





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