



For more details visit our website

Coperchi di molteplici tipi, filettati o a baionetta, fino al tipo ribaltabile a 180°, trovano applicazione, insieme ai filtri a cestello ed a sacco, nelle cisterne delle più svariate misure e configurazioni.
I coperchi realizzati in Polipropilene assicurano una ottima resistenza ai raggi U.V. ed una durata pressochè illimitata nel tempo.

Lids of many types, threaded or bayonet-type, up to the 180° tilting type, can be used - together with basket and bag filters - in tanks of various sizes and configurations.
Lids made of polypropylene ensure excellent UV resistance and almost unlimited durability.

Se utilizan varios tipos de tapas, roscadas o de bayoneta, hasta abatibles de 180 °, junto con filtros de recipiente y de bolsa, en tanques de diversos tamaños y configuraciones.
Las tapas de Polipropileno garantizan una excelente resistencia a los rayos UV y una vida útil casi ilimitada.

Legenda dei simboli - Symbols - Leyenda simbolos



Fissaggio superiore
For flat surfaces
Para superficies planas



Fissaggio laterale
Side connection
Fijación lateral



Fissaggio superiore, con doppia guarnizione
Twin gasket ring for flat surfaces
Para superficies planas con doble junta



Nuovi prodotti
New items
Nuevos productos



Bloccaggio
Locking
Bloqueo

Accessori da ordinare separatamente
Accessories to order separately
Accesorios a pedir por separado

COPERCHI RIBALTABILI HINGED TANK LIDS TAPAS REBATIBLES

Coperchio ribaltabile 180° per serbatoi

Coperchio ribaltabile 180° per atomizzatori e gruppi da diserbo completo di anello per fissaggio sul serbatoio.

- Guarnizione di tenuta sul coperchio di serie.
- Guarnizione anello da ordinare separatamente.
- Bloccaggio a baionetta su sei punti per una perfetta chiusura.
- Ribaltamento a 180° per evitare sforzi sul coperchio e sul serbatoio.
- Possibilità di montare la serie di filtri a cestelli in plastica o in acciaio di ns. produzione.

Tank overturning lid 180°

Overturning lid 180° with fixing ring to the tank.

- Seal on the lid as standard.
- Ring gasket which must be ordered separately.
- Bayonet blocking system on six points for perfect lockup.
- 180° overturn to prevent stress on lid and tank.
- Possibility to mount the basket filter series made of plastic or steel of our production.

Tapa rebatible 180° para tanque

Tapa rebatible 180° con anillo de fijación al tanque.

- Junta de estanqueidad de serie en la tapa.
- Junta superior que debe ordenarse por separado.
- Bloqueo tipo bayoneta en seis puntos para un cierre perfecto.
- Apertura 180° para evitar esfuerzos sobre la tapa y sobre el depósito.
- Posibilidad de montar la serie de filtros de cesta de plástico o de acero de nuestra producción.



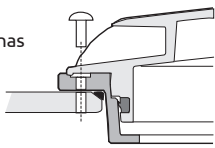
Versione senza bloccaggio di chiusura
Version without lockup blocking
Versión sin bloqueo de cierre



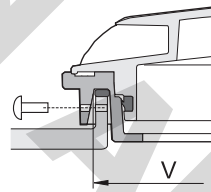
Versione con bloccaggio di chiusura
Version with lockup blocking
Versión con bloqueo de cierre



Fissaggio superiore
For flat surfaces
Para superficies planas



Fissaggio laterale
Side fixing
Fijación lateral



Guarnizione
Gasket
Junta

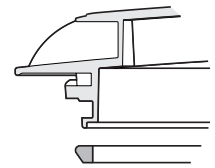
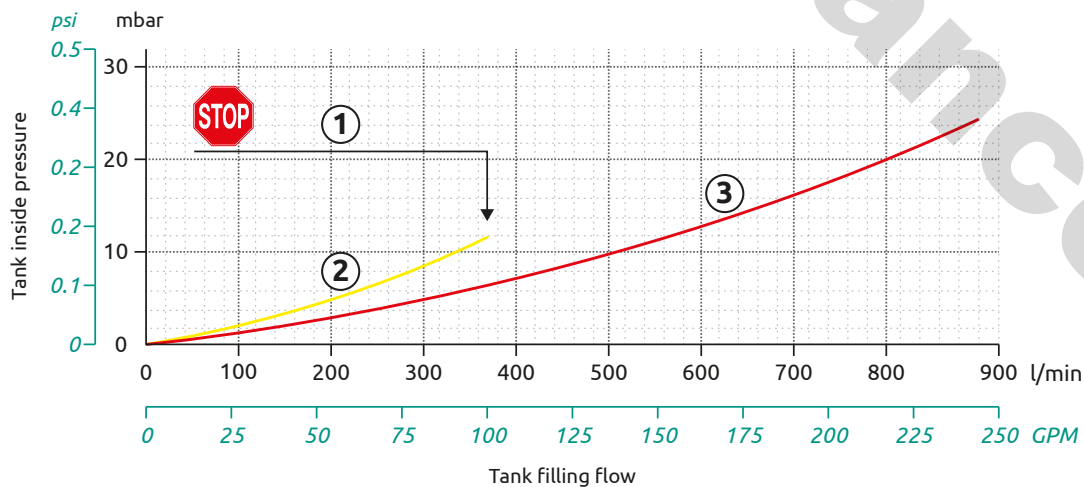


Grafico prestazioni limiti di portata e pressione

Performance chart flow and pressure limits

Gráfico de rendimiento límites de caudal y presión



1 - Chiusura galleggiante
1 - Float closing
1 - Cierre flotador

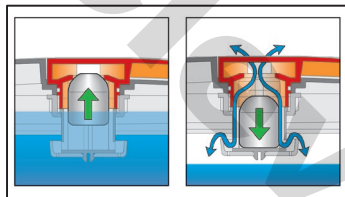
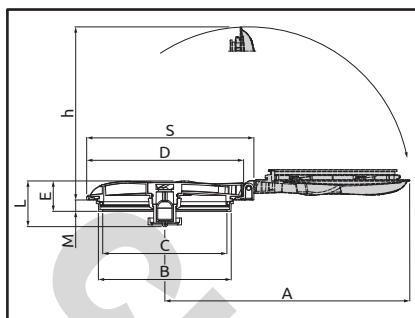
2 - Valvola a galleggiante
2 - Float vent valve
2 - Válvula flotante

3 - Valvola a labirinto
3 - Labyrinth valve
3 - Válvula de laberinto

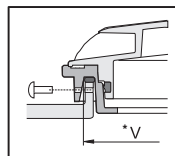
Sfiato con galleggiante

Float vent valve

Válvula con flotante



COD.	Lock	D mm	B mm	C mm	E mm	M mm	h mm	S mm	A mm	V* mm	L mm	EPDM COD.	COD.	
356040	↓	---	---	---	---	---	---	---	---	---	---	---	---	
356041	●	Ø367	Ø320	Ø290	68	26.5	404	390	572	---	104	15	350440.020	300120 300330
356045	←									336				
356046	●									---				
356060	↓	Ø462	Ø415	Ø382	75	26.5	501	486	713	---	105	12	350460.020	300126 300130 300134
356061	●									---				
356065	←									428				
356066	●									---				

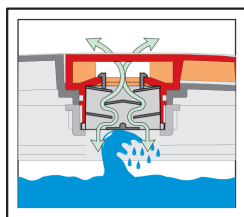
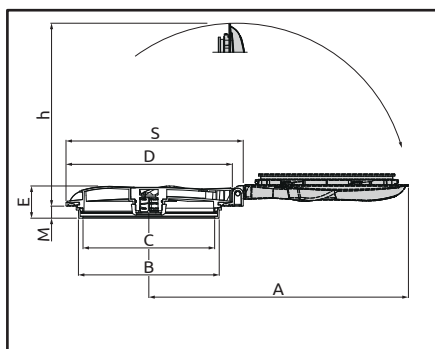


1 La guarnizione coperchio è già compresa nel codice
The cover gasket is already included in the code
La junta de la tapa ya está incluida en el código

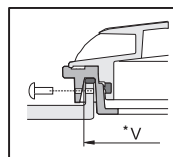
Sfiato con labirinto

Labyrinth valve

Válvula con laberinto



COD.	Lock	D mm	B mm	C mm	E mm	M mm	h mm	S mm	A mm	V* mm	L mm	EPDM COD.	COD.
356240	↓	---	---	---	---	---	---	---	---	---	---	---	---
356241	●	Ø367	Ø320	Ø290	68	26.5	404	390	572	---	15	350440.020	300120 300330
356245	←									336			
356246	●									---			
356260	↓	Ø462	Ø415	Ø382	75	26.5	501	486	713	---	12	350460.020	300126 300130 300134
356261	●									---			
356265	←									428			
356266	●									---			

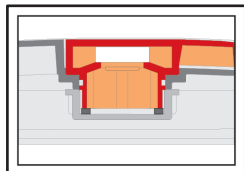
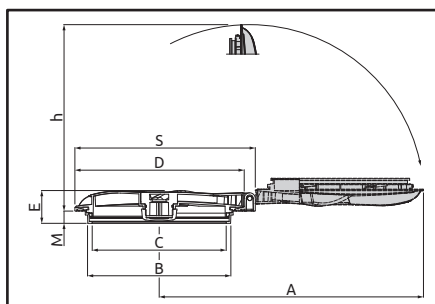


1 La guarnizione coperchio è già compresa nel codice
The cover gasket is already included in the code
La junta de la tapa ya está incluida en el código

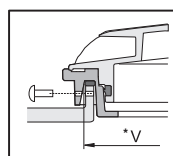
Coperchio chiuso

Closed lid

Tapa cerrada



COD.	Lock	D mm	B mm	C mm	E mm	M mm	h mm	S mm	A mm	V* mm	L mm	EPDM COD.	COD.
356140	↓	---	---	---	---	---	---	---	---	---	---	---	---
356145	←	Ø367	Ø320	Ø290	68	26.5	404	390	572	---	15	350440.020	300120 300330
356160	↓									336			
356161	●									---			
356165	←	Ø462	Ø415	Ø382	75	26.5	501	486	713	---	12	350460.020	300126 300130 300134
356161	●									---			
356165	←									428			
356165	←									---			



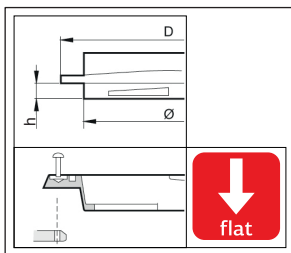
1 La guarnizione coperchio è già compresa nel codice
The cover gasket is already included in the code
La junta de la tapa ya está incluida en el código

SMOOTH LINE 2

Coperchio chiuso

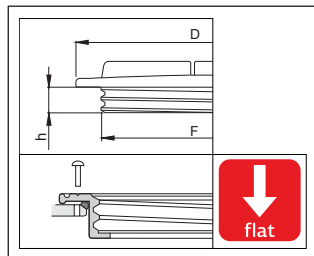


Closed lid



Tapa cerrada

Diametro Diameter Diametro D mm	Coperchio Lid Tapa	Anello Ring Aro	Ø		h	Guarnizione Gasket Junta	Filtro Filter Filtro
140 (4")	3522100	350401	110	4.3"	7	352000.020	300304



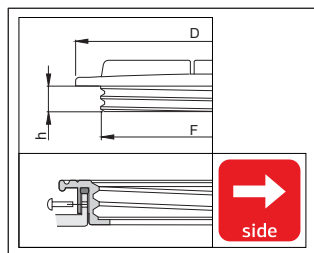
Diametro Diameter Diametro D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Guarnizione* Gasket* Junta*	Filtro Filter Filtro			
				mm	in						
250 (8")	3510120	24	3522120	30	3502420	30	210	8.2"	31	3522120.020	300110 300116 300315
355 (12")	3510140	25	3522140	30	3502440	30	313	12.3"	31	3522140.020	300120 300330
455 (16")	3510160	18	3522160	25	3502460	23	410	16.1"	25	3522160.020	300126 300130 300134
▶ 620 (22")	3512180	15	3523180	20	350480	18	567	22.3"	29	---	---



*Guarnizione (NBR) tra coperchio e anello (opzionale)

*Gasket (NBR) between lid and ring (optional)

*Junta (NBR) entre tapa y aro (opcional)



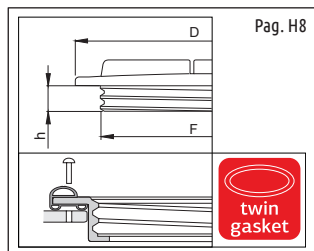
Diametro Diameter Diametro D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Guarnizione* Gasket* Junta*	Filtro Filter Filtro			
				mm	in						
250 (8")	3516120	24	3522120	30	3502520	30	210	8.2"	31	3522120.020	300110 300116 300315
355 (12")	3516140	25	3522140	30	3502540	30	313	12.3"	31	3522140.020	300120 300330
455 (16")	3516160	18	3522160	25	3502560	23	410	16.1"	25	3522160.020	300126 300130 300134



*Guarnizione (NBR) tra coperchio e anello (opzionale)

*Gasket (NBR) between lid and ring (optional)

*Junta (NBR) entre tapa y aro (opcional)



Diametro Diameter Diametro D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Filtro Filter Filtro			
				mm	in					
250 (8")	3514120	20	3522120	30	350620	25	210	8.2"	31	300110 300116 300315
355 (12")	3514140	25	3522140	30	350640	28	313	12.3"	31	300120 300330
455 (16")	3514160	18	3522160	25	350660	23	410	16.1"	25	300126 300130 300134
▶ 620 (22")	3515180	14	3523180	20	350680	18	567	22.3"	29	---

SMOOTH LINE 2 MISTRAL & GHIBLI

COPERCHI
LIDS
TAPAS

C116

Coperchi filettati serie "SMOOTH LINE 2" con sfiato a labirinto estraibile "MISTRAL" e sfiato fisso a labirinto "GHIBLI"

Realizzato secondo le attuali norme antinquinamento è munito di un gruppo valvola a doppio sfiato che permette lo svuotamento rapido del serbatoio a coperchio chiuso anche con pompa di grossa portata.

"SMOOTH LINE 2" threaded lids with removable labyrinth breather "MISTRAL" and fixed labyrinth breather "GHIBLI"

Made to current anti-pollution standards, the lid is equipped with a double breather valve to empty the tank quickly with the lid closed, even with a high-delivery pump.

Tapas roscadas serie "SMOOTH LINE 2" con respiradero de laberinto estraible "MISTRAL" y respiradero fijo de laberinto "GHIBLI"

Realizada según las actuales normas anticontaminación, está provista de un grupo válvula de doble respiradero que permite el vaciado rápido de la cisterna con la tapa cerrada, incluso con bombas de gran caudal.

MISTRAL



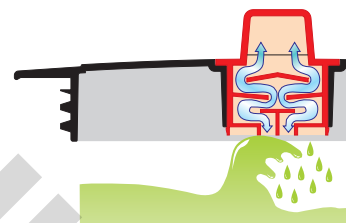
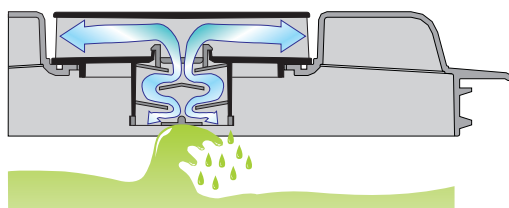
GHIBLI



Il percorso dei labirinti di sfiato delle valvole **Mistral** e **Ghibli** è stato studiato e ottimizzato per consentire un ampio passaggio di aria e impedire nel contempo la possibile fuoriuscita del liquido dal serbatoio.

The vent circuit of **Mistral** and **Ghibli** has been computer designed to guarantee a large flow yet avoiding liquid out flow.

El recorrido de las válvulas a laberinto **Mistral** y **Ghibli** ha sido estudiado y optimizado para consentir un amplio paso de aire e impedir, mientras tanto, la posible salida de líquido del depósito.



Le valvole sfiato **Mistral** e **Ghibli** sono caratterizzate da una grande capacità di scarico dell'aria per consentire un rapido riempimento del serbatoio. Nel grafico si possono notare le curve (rossa e blu) decisamente più basse e quindi con migliori prestazioni, rispetto alla precedente serie (curva nera).

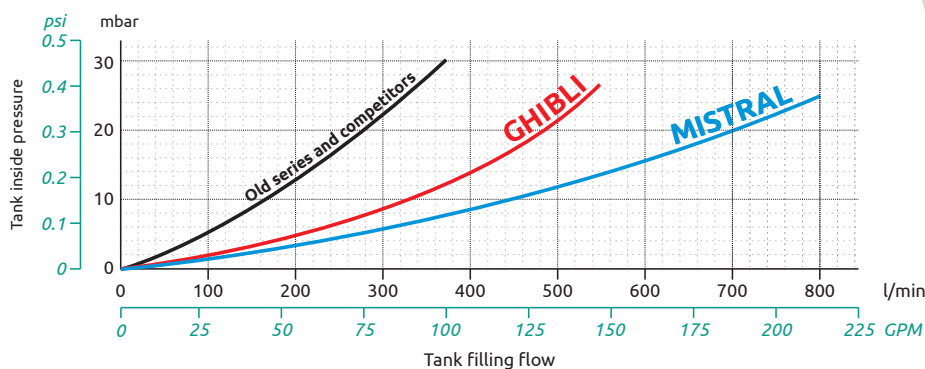
The breather valves **Mistral** and **Ghibli** feature a great flow allowing fast tank filling with big pumps. See the flow diaphragm lines (red and blue) definitely more performant than the black line referred to our old series and to the competition's flow.

Las válvulas de laberinto **Mistral** y **Ghibli** se caracterizan por una gran capacidad de descargue del aire, para consentir un rápido llenado del depósito. En el gráfico pueden apreciarse las curvas (roja y azul) evidentemente más bajas, y por lo tanto con mejores prestaciones, respecto a la serie anterior (curva negra).

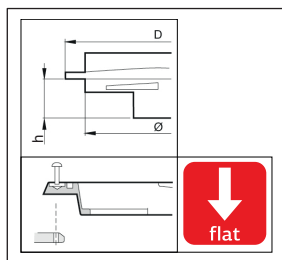
Grafico prestazioni limiti di portata e pressione

Performance chart flow and pressure limits

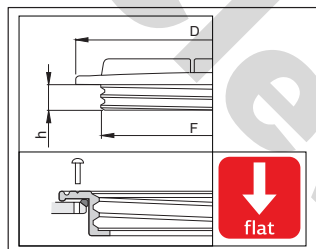
Gráfico de rendimiento límites de caudal y presión



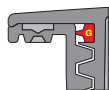
SMOOTH LINE 2 - MISTRAL



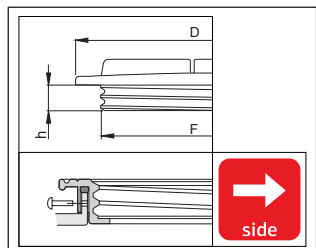
Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	Ø		h mm	Guarnizione Gasket Junta	Filtro Filter Filtro
				mm	in			
140 (4")	3510000	3522000	350401	110	4.3"	33	352000.020	300304



Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h mm	Guarnizione* Gasket* Junta*	Filtro Filter Filtro
				mm	in			
355 (12")	3510040	25	3522040	30	313	12.3"	31	3522140.020 300330
455 (16")	3510060	18	3522060	25	410	16.1"	25	3522160.020 300126 300130 300134
▶ 620 (22")	3512080	15	3523080	20	567	22.3"	29	---



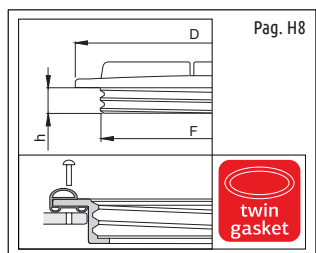
- *Guarnizione (NBR) tra coperchio e anello (opzionale)
- *Gasket (NBR) between lid and ring (optional)
- *Junta (NBR) entre tapa y aro (opcional)



Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h mm	Guarnizione* Gasket* Junta*	Filtro Filter Filtro
				mm	in			
355 (12")	3516040	25	3522040	30	313	12.3"	31	3522140.020 300120 300330
455 (16")	3516060	18	3522060	25	410	16.1"	25	3522160.020 300126 300130 300134



- *Guarnizione (NBR) tra coperchio e anello (opzionale)
- *Gasket (NBR) between lid and ring (optional)
- *Junta (NBR) entre tapa y aro (opcional)



Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h mm	Filtro Filter Filtro	
				mm	in			
355 (12")	3514040	24	3522040	30	313	12.3"	31	300120 300330
455 (16")	3514060	18	3522060	25	410	16.1"	25	300126 300130 300134
▶ 620 (22")	3515080	14	3523080	20	567	22.3"	29	---



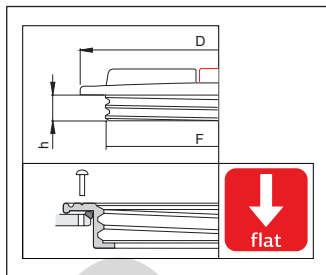
COD.
352000.020

- Guarnizione (EPDM) tra valvola e coperchio (opzionale)
- Gasket (EPDM) between valve and lid (optional)
- Junta (EPDM) entre válvula y tapa (opcional)

SMOOTH LINE 2 - GHIBLI

COPERCHI
LIDS
TAPAS

C116

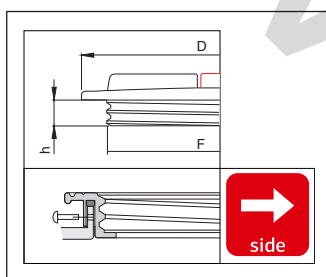


Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Guarnizione* Gasket* Junta*	Filtro Filter Filtro
				mm	in			
250 (8")	3510221	23	3522221	28	3502420	30	210 8.2" 31	3522120.020 300110 300116 300315
355 (12")	3510241	25	3522241	30	3502440	30	313 12.3" 31	3522140.020 300120 300330
455 (16")	3510261	18	3522261	25	3502460	23	410 16.1" 25	3522160.020 300126 300130 300134

*Guarnizione (NBR) tra coperchio e anello (opzionale)

*Gasket (NBR) between lid and ring (optional)

*Junta (NBR) entre tapa y aro (opcional)

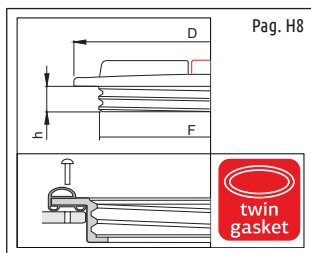


Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Guarnizione* Gasket* Junta*	Filtro Filter Filtro
				mm	in			
250 (8")	3516221	23	3522221	28	3502520	30	210 8.2" 31	3522120.020 300110 300116 300315
355 (12")	3516241	25	3522241	30	3502540	30	313 12.3" 31	3522140.020 300120 300330
455 (16")	3516261	18	3522261	25	3502560	23	410 16.1" 25	3522160.020 300126 300130 300134

*Guarnizione (NBR) tra coperchio e anello (opzionale)

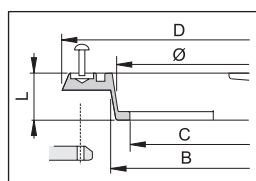
*Gasket (NBR) between lid and ring (optional)

*Junta (NBR) entre tapa y aro (opcional)

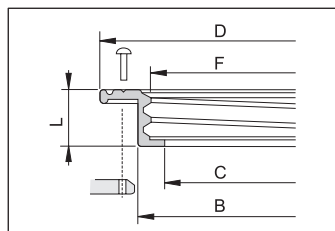


Diametro Diameter D mm	Kit Coperchio + Anello Kit Lid + Ring Kit Tapa + Aro	Coperchio Lid Tapa	Anello Ring Aro	F		h	Filtro Filter Filtro	
				mm	in			
250 (8")	3514221	20	3522221	28	350620	25	210 8.2" 31	300110 300116 300315
355 (12")	3514241	22	3522241	30	350640	28	313 12.3" 31	300120 300330
455 (16")	3514261	18	3522261	25	350660	23	410 16.1" 25	300126 300130 300134

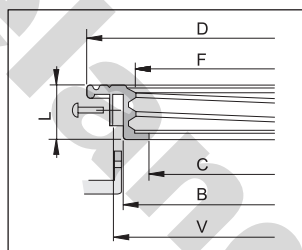


Anello filettato con fissaggio superiore
Threaded ring for flat surfaces
Aro roscado para superficies planas


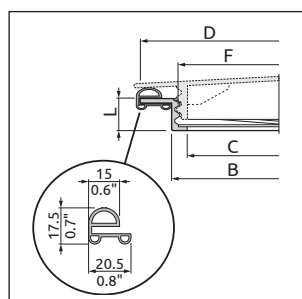
COD.	D mm	B mm	C mm	L mm	Ø		COD.
					mm	in	
350401	159	125	112	17	120	4.7"	300304



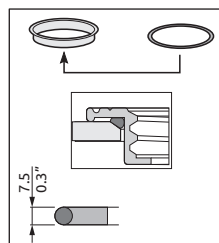
COD.	D mm	B mm	C mm	L mm	F		COD.
					mm	in	
3502420	255	219	192	38	210	8.2"	300110 300116 300315
3502440	360	320	290		313	12.3"	300120 300330
3502460	462	415	382	35	410	16.1"	300126 300130 300134
350480	620	575	540	41	567	22.3"	18

Anello filettato fissaggio laterale
Threaded ring with side connection
Aro roscado fijación lateral


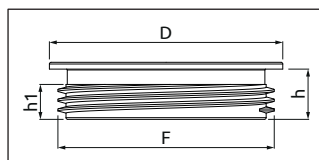
COD.	D mm	B mm	C mm	V mm	L mm	F		COD.
						mm	in	
3502520	255	219	192	230	38	210	8.2"	300110 300116 300315
3502540	360	320	290	335		313	12.3"	300120 300330
3502560	462	415	382	430	35	410	16.1"	300126 300130 300134

**Anello filettato con doppia
guarnizione per fissaggio superiore**
**Threaded ring for flat surfaces with
double gasket**
**Aro roscado para superficies planas
con doble junta**


COD.	D mm	B mm	C mm	L mm	F		COD.
					mm	in	
350620	255	215	192	38	210	8.2"	300110 300116 300315
350640	360	320	290		313	12.3"	300120 300330
350660	462	415	382	35	410	16.1"	300126 300130 300134
350680	620	575	540	41	567	22.3"	18

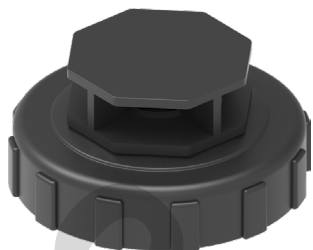
**Guarnizioni di tenuta tra serbatoio e
anello**
Sealing gaskets between tank and ring
Juntas de sellado entre tanque y aro


COD.	Per anelli For ring Para aros
350401.020	350401
350420.020	3502420 3502520
350440.020	3502440 3502540
350460.020	3502460 3502560
350480.020	350480

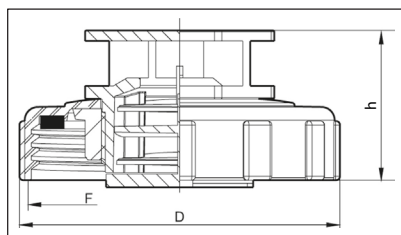
Coperchio chiuso
Closed lid
Tapa cerrada


COD.	D mm	h mm	h1 mm	F	
				mm	in
C00001	137	30	21	127	5"

Coperchio con valvola di sfiato a labirinto completo di guarnizione

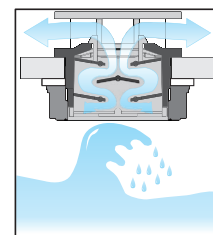


Lid with labyrinth breather valve complete with gasket

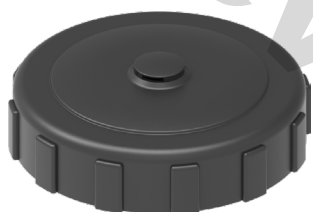


Tapa con válvula de ventilación laberíntica completa con junta

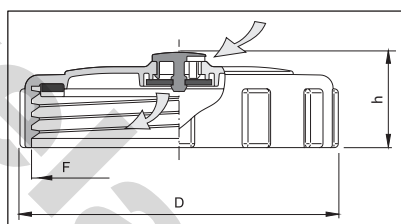
COD.	D	h	F	
	mm	mm	mm	in
354231	122	57	113	4.5"



Coperchio con valvola di sfiato a membrana completo di guarnizione



Lid with diaphragm breather valve complete with gasket



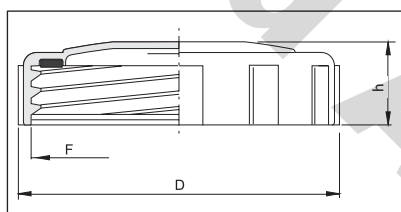
Tapa con membrana de respiradero completa con junta

COD.	D	h	F	
	mm	mm	mm	in
354230	122	36.5	113	4.5"

Coperchio chiuso completo di guarnizione



Closed lid complete with gasket



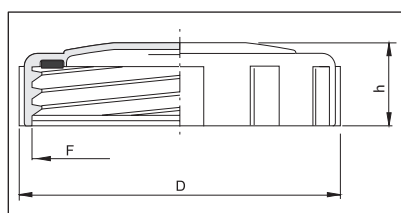
Tapa cerrada completa con junta

COD.	D	h	F	
	mm	mm	mm	in
354130	122	32	113	4.5"

Coperchio chiuso trasparente completo di guarnizione



Transparent closed lid complete with gasket

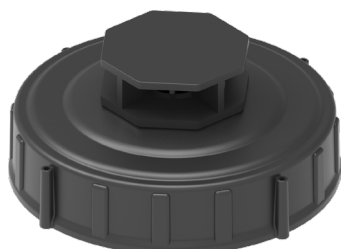


Tapa cerrada transparente completa con junta

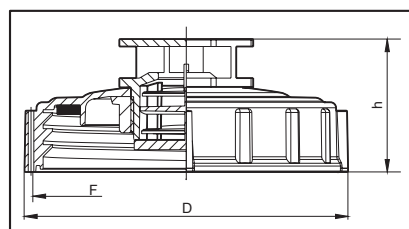
COD.	D	h	F	
	mm	mm	mm	in
354130T	122	32	113	4.5"

SBC material

Coperchio con valvola di sfiato a labirinto completo di guarnizione

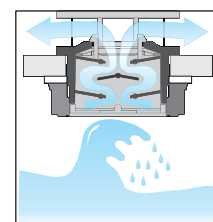


Lid with labyrinth breather valve complete with gasket



Tapa con válvula de ventilación laberíntica completa con junta

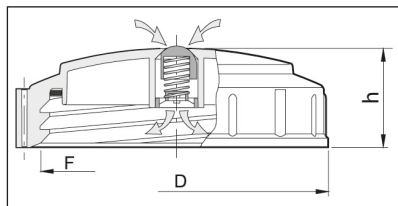
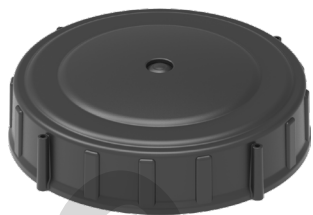
COD.	D	h	F	
	mm	mm	mm	in
3542011	166	71	154	6"



Coperchio con sfiato a molla completo
 di guarnizione

Lid with spring breather and gasket

Tapa con respiradero de muelle con
 junta

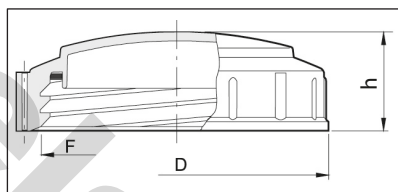


COD.	D	h	F	
	mm	mm	mm	in
3542010	166	47	154	6"

Coperchio chiuso completo di
 guarnizione

Closed lid with gasket

Tapa cerrada con junta

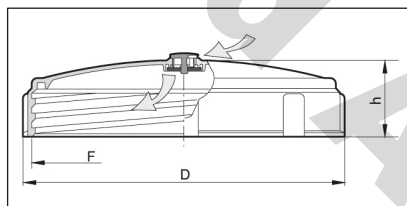


COD.	D	h	F	
	mm	mm	mm	in
3542110	166	47	154	6"

Coperchio con valvola di sfiato a
 membrana

Lid with diaphragm breather valve

Tapa con membrana de respiradero



COD.	D	h	F	
	mm	mm	mm	in
3542220	240	58.5	226	9"

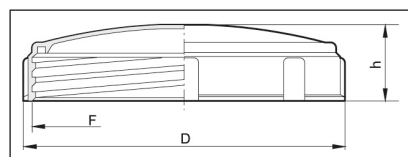
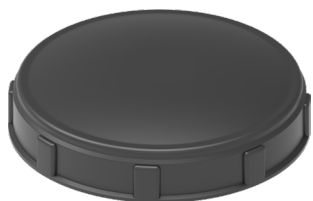
Guarniz. opzionale (EPDM)
 Optional gasket (EPDM)
 Junta opcional (EPDM)

COD.
G11069

Coperchio chiuso

Closed lid

Tapa cerrada



COD.	D	h	F	
	mm	mm	mm	in
354120	240	58.5	226	9"

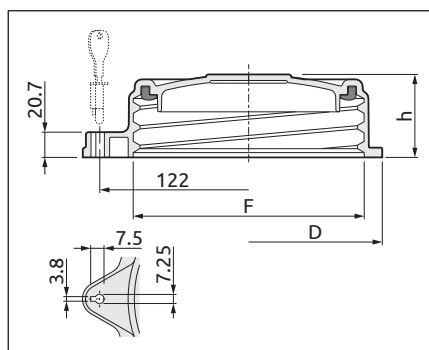
Guarniz. opzionale (EPDM)
 Optional gasket (EPDM)
 Junta opcional (EPDM)

COD.
G11069

Coperchio chiuso "DOT" completo di
 guarnizione

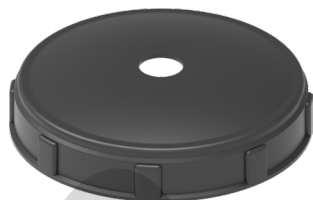
Closed lid "DOT" with gasket

Tapa cerrada "DOT" con junta

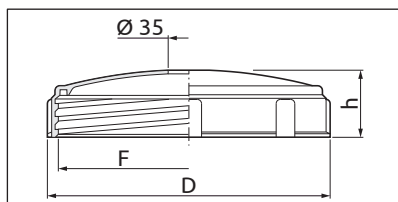


COD.	D	h	F	
	mm	mm	mm	in
354142	219	68	189	7.5"

Coperchio con foro per
valvola di sfiato



Lid with hole for breather valve



Tapa con orificio para válvula de
respiradero

COD.	D	h	F	
	mm	mm	mm	in
354320	240	57	226	9"

Guarniz. opzionale (EPDM)
Optional gasket (EPDM)
Junta opcional (EPDM)

COD.
G11069

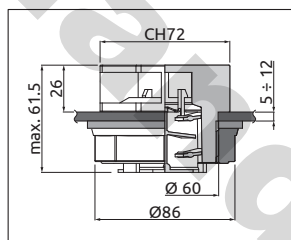
È possibile montare la valvola di sfiato cod. 504203 (Pag. H11)
This lid can also be fitted with breather valve 504203 (Pag. H11)
Se pueden montar la válvula de respiradero cód. 504203 (Pag. H11)

VALVOLE DI SFIATO BREATHER VALVES VÁLVULAS DE RESPIRADERO

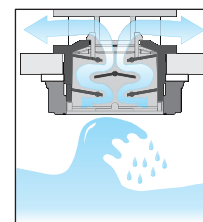
Valvola di sfiato a labirinto



Labyrinth breather valve



Válvula respiradero de laberinto



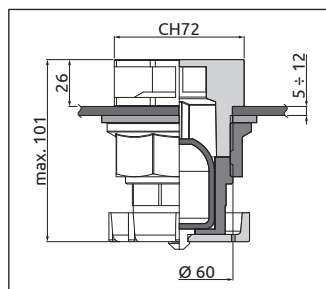
COD.

504220

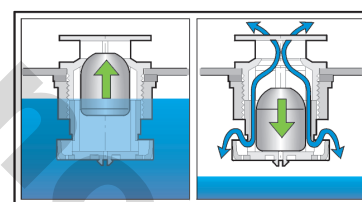
Valvola di sfiato a sfera galleggiante



Floating ball breather valve



Válvula respiradero de bola flotante



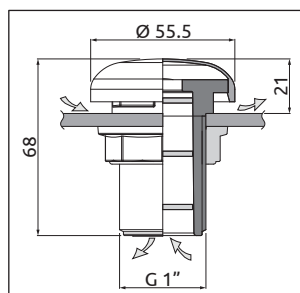
COD.

504210

Valvola di sfiato a labirinto



Labyrinth breather valve



Válvula respiradero de laberinto

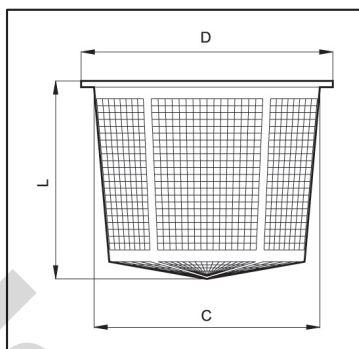
COD.

504203

Filtro a sacco (rete 18 mesh)

Basket filter (screen 18 mesh)

Filtros en forma de saco (18 mesh)



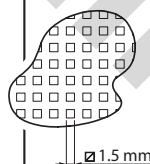
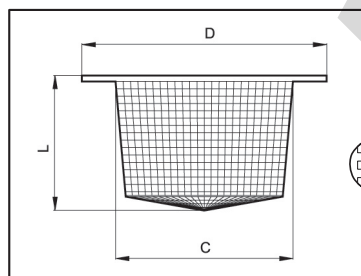
COD.	MESH	D mm	C mm	L mm	per for para
300140	18	140	127	203	3542010 3542110
300101	18	295	285	230	---
300110	18	203	188	120	3502420 3502520
300116				235	
300112	18	210	188	120	---
300118				235	
300120	18	300	288	245	350640 3502440 3502540
					356040 356041 356045 356046

300126	18	400	380	185	350660 3502460 3502560
300130				275	
300134				330	
300128	18	410	380	185	---
300132				275	
300136				330	
300119	18	230	188	235	Versioni speciali Special versions Versiones especiales
300122	18	322	288	245	
300124	18	337			

Filtro a sacco in polipropilene (rete 12 mesh)



Polypropylene basket filter (screen 12 mesh)



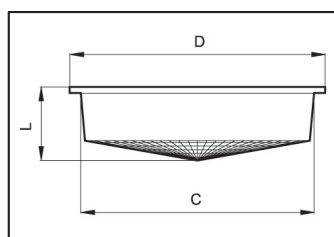
Filtro en forma de sacco de polipropileno (12 mesh)

COD.	MESH	D mm	C mm	L mm
300212	12	208	162	115

Filtro a tazza

Cup filter

Filtro de taza



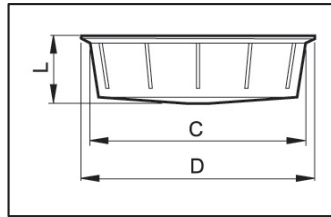
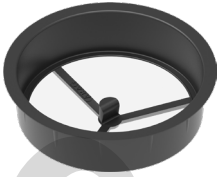
COD.	MESH	D mm	C mm	L mm	per for para
300309	32	104	94	35	---
300304	18	118	108	40	350401
300310	18	194	187	60	---
300315	18	204			3502420 3502520 350620
300320	18	208	194	40	---
300330	18	302	288	46	350640 3502440 3502540
					356040 356041 356045 356046

300335	18	322			---

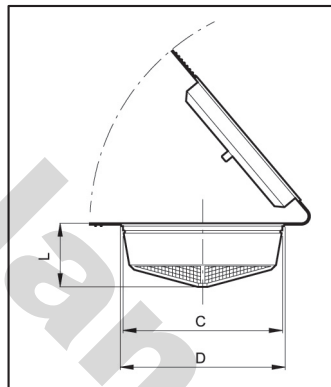
Filtri per pompa a spalla

Filters for back-pack sprayer

Filtros para equipos de mochila



COD.	MESH	D mm	C mm	L mm
300302	18	98	90	31
300304	18	118	108	40

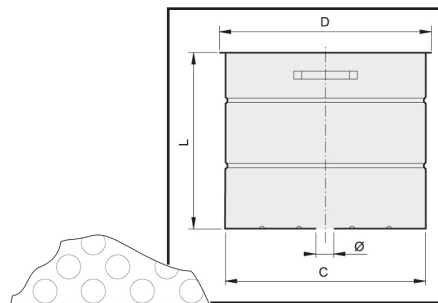


COD.	MESH	D mm	C mm	L mm
300307	46	112	111	45

Filtro a cestello inox AISI 304

Stainless steel AISI 304 basket filter

Filtro de cesta inox AISI 304



1.2 mm
0.05"

COD.	D mm	C mm	L mm	Ø	
				mm	in
006960	400	382	333	26	1"

