

IRRIGATION

Drip line
Drip tape







SAB
cherish your water
SYSTEM GROUP

02.2026



CHERISH YOUR WATER MANIFESTO

Ci prendiamo cura dell'acqua. Con il nostro manifesto vogliamo stabilire valori, processi e soluzioni concrete per promuovere un uso efficiente e consapevole dell'acqua.

We cherish your water. With this notice we want to establish values, processes and concrete solutions to promote an educated and efficient use of water.

1. **L'acqua è vita**
   Water is life
2. **L'acqua è una risorsa scarsa**
   Water is a scarce resource
3. **Promuoviamo l'uso consapevole dell'acqua**
   We promote a conscious use of water
4. **Cerchiamo di rendere l'acqua accessibile per abbattere le disuguaglianze**
   We try to make water more accessible in order to reduce inequalities
5. **Etica aziendale e trasparenza**
   Corporate ethics and transparency
6. **Ricerca e sviluppo di nuovi prodotti**
   Research and development of new products
7. **Scelta e lavorazione delle materie prime**
   Raw materials choice and processing
8. **Tecniche di produzione**
   Production techniques
9. **Vendite, servizi e customer care**
   Sales, service and customer care
10. **Servizi e responsabilità sociale**
    Social responsibility services

SAB
cherish your water

CHI SIAMO | WHO WE ARE

Lavoriamo per sviluppare prodotti performanti, affidabili e semplici da usare, che possano contribuire a rendere più semplice il lavoro degli installatori e degli agricoltori. Siamo presenti con la nostra ampia gamma in tre settori: **irrigazione**, **acqua & gas**, **drenaggio**.

We work to develop high-performance and simple-to-use products that can help make the work of installers and farmers easier. We are active in three sectors: **irrigation**, **water and gas**, **and drainage**.

INNOVAZIONE
INNOVATION

68% del fatturato proviene da **prodotti lanciati** o **rinnovati** negli ultimi 5 anni

68% of our turnover comes from **products launched or renovated** in the last 5 years

QUALITÀ
QUALITY

13 certificati internazionali e **severi test di laboratorio**

13 international certificates and **strict laboratory tests**

AFFIDABILITÀ
RELIABILITY

72% del fatturato viene realizzato con **clienti fedeli da oltre 10 anni**

72% of our turnover has been achieved with **customers loyal for over 10 years**

SOSTENIBILITÀ
SUSTAINABILITY

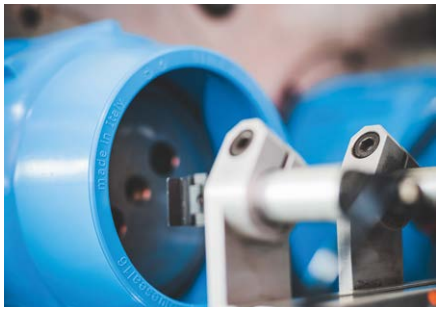
Certificazione Internazionale Ecovadis

Ecovadis international certification - Committed












alis

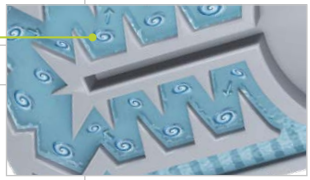
PERFORMANCE DRIP LINE

Uniformità eccellente
Excellent flow rate
Debit excellent
Excelente caudal

CV < 3.0

Flusso ad elevata turbolenza
Guaranteed water turbolence
Turbolence de l'eau garantie
Turbulencia de agua garantizada

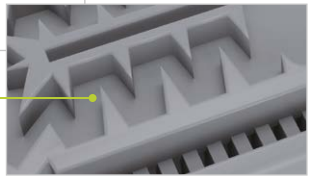




Esponente estremamente basso
Extremely low exponent
Exposant extrêmement faible
Exponente extremadamente bajo

0,49

Labirinto ampio e profondo
Deep and wide flow path
Labyrinthe profond et à large section
Laberinto de sección profunda y amplia

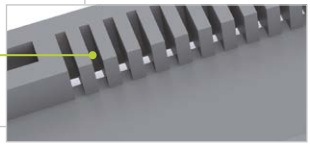


Elevata resistenza all'occlusione
High resistance to clogging
Haute resistance au obstruction
Alta resistencia al taponamiento

Filtrazione richiesta
Required filtration
Filtrage reccomandè
Filtración requerida
130 micron - 120 mesh → 1,0 / 1,5 / 2,0 l/h
100 micron - 150 mesh → 0,6 l/h

Filtro a sezione TRIDIMENSIONALE
Large **3D** filtration area
Large zone de filtration **3D**
Amplia área de filtración **3D**





I rendering hanno esclusivamente scopo rappresentativo / Renderings are for representational purposes only

l/h	cm	l/h-m	Ø 16 mm		Ø 22 mm		Ø 29 mm	
			*m		*m		*m	
			* 90%	85%	* 90%	85%	* 90%	85%
0,6	10	6,0	116	142	195	246	-	-
	15	4,0	141	173	243	305	377	468
	20	3,0	174	213	300	376	466	578
	25	2,4	204	249	360	451	555	688
	30	2,0	225	278	393	480	600	748
	40	1,5	265	330	472	523	721	890
	50	1,2	305	380	543	601	829	996
1,0	10	10,0	90	105	146	178	-	-
	15	6,7	109	128	181	223	279	345
	20	5,0	135	158	223	276	345	426
	25	4,0	158	185	268	331	411	507
	30	3,3	173	205	289	357	446	552
	40	2,5	212	246	346	428	536	663
	50	2,0	244	283	398	492	616	762
1,5	10	15,0	78	87	120	149	-	-
	15	10,0	95	106	150	186	232	287
	20	7,5	119	132	186	229	287	354
	25	6,0	142	157	223	275	341	421
	30	5,0	149	170	240	297	370	459
	40	3,8	180	205	288	356	445	551
	50	3,0	207	236	331	409	512	633
2,0	10	20,0	58	67	93	115	-	-
	15	13,3	73	91	116	144	180	223
	20	10,0	83	102	144	178	223	275
	25	8,0	96	119	172	214	265	327
	30	6,7	107	132	187	230	288	357
	40	5,0	128	159	224	277	347	428
	50	4,0	147	183	257	318	399	493

* **E.U. – uniformità di emissione** / emission uniformity / uniformité d'émission / uniformidad de emisión

• **m – lunghezza d'ala** / max. lateral length / longueur / longitud

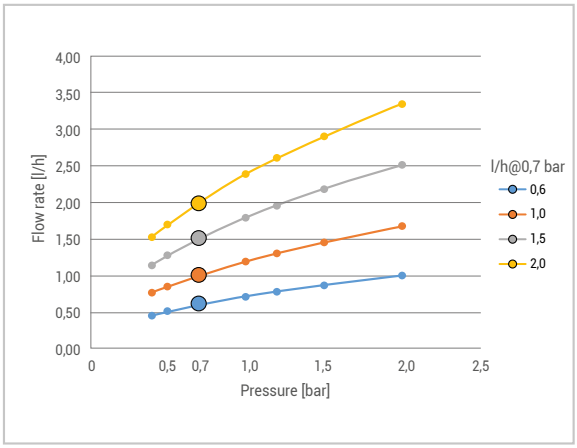
Flow rate vs Pressure

	Pressure [bar]	0,4	0,5	0,7	1,0	1,2	1,5	2,0
Nominal flow [l/h]	0,6	0,46	0,51	0,60	0,71	0,78	0,87	1,00
	1,0	0,76	0,85	1,00	1,19	1,30	1,46	1,68
	1,5	1,14	1,27	1,50	1,79	1,96	2,18	2,51
	2,0	1,52	1,70	2,00	2,38	2,61	2,91	3,35

Scarica la scheda tecnica
Download technical sheet
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Flow vs Pressure chart

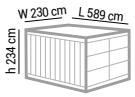
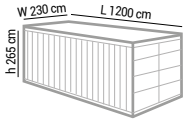
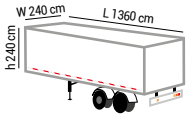


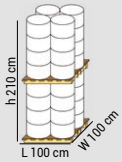
MAIN COIL CODE **3DL**

Ø 50 cm



h 28 cm

20' container		40' high cube container		truck	
					
pallet	**coils**	**pallet**	**coils**	**pallet**	**coils**
10 x 28	280	24 x 32	768	26 x 32	832



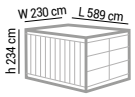
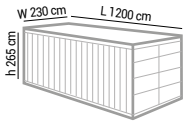
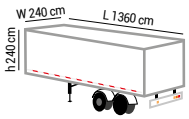
ID Ø	OD Ø	mil	mm	bar	bar max	10 cm		15 cm		20 cm		25 cm		30 cm		40 cm		50 cm		coils x pallet
						m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	15,8	5	0,125	0,6	0,7	2.300	20,8	2.700	21,8	3.000	22,8	3.200	23,3	3.500	24,8	3.900	26,6	4.200	28,0	16 - 28 - 32
16	15,7	6	0,150	0,7	0,8	2.200	20,6	2.400	22,3	2.700	23,8	2.900	24,6	3.200	26,5	3.400	27,3	3.600	28,4	16 - 28 - 32
16	15,6	7	0,175	0,7	0,9	1.700	19,9	2.100	22,4	2.400	24,4	2.700	26,6	3.000	28,9	3.200	30,0	3.400	31,4	16 - 28 - 32
16	15,6	8	0,200	0,7	1,0	1.600	20,4	1.900	22,3	2.100	23,6	2.200	24,1	2.400	25,8	2.600	27,3	2.800	28,9	16 - 28 - 32
16	15,5	10	0,250	0,7	1,1	1.300	19,8	1.600	22,7	1.800	24,6	1.900	25,4	2.000	26,4	2.100	27,2	2.300	29,3	16 - 28 - 32
16	15,4	12	0,300	0,7	1,3	1.100	19,4	1.400	23,2	1.500	24,1	1.600	25,2	1.700	26,5	1.800	27,5	1.900	28,8	16 - 28 - 32
16	15,2	15	0,380	0,7	1,5	900	15,1	950	19,4	1.000	19,9	1.050	20,6	1.100	21,3	1.150	22,0	1.200	22,7	16 - 28 - 32
16	15,1	18	0,450	0,7	1,7	800	20,0	800	19,3	800	18,9	800	18,7	800	18,5	800	18,3	800	18,2	16 - 28 - 32
14,8	**16**	24	0,600	0,7	2,0	600	19,4	600	18,8	600	18,6	600	18,4	600	18,3	600	18,2	600	18,1	16 - 28 - 32
14,5	**16**	30	0,760	0,7	2,0	400	16,0	400	15,7	400	15,5	400	15,4	400	15,3	400	15,2	400	15,1	16 - 28 - 32
14,2	**16**	35	0,890	0,7	2,0	350	16,6	350	16,3	350	16,1	350	16,0	350	15,9	350	15,9	350	15,8	16 - 28 - 32
22	21,7	6	0,150	0,6	0,7	1.600	20,9	2.000	24,0	2.200	25,3	2.300	25,8	2.500	27,5	2.600	28,0	2.800	29,7	16 - 28 - 32
22	21,6	7	0,175	0,7	0,8	1.500	22,3	1.800	25,0	1.900	25,5	2.000	26,2	2.200	28,3	2.300	29,0	2.400	29,9	16 - 28 - 32
22	21,6	8	0,200	0,7	0,9	1.300	21,3	1.600	24,6	1.700	25,3	1.800	26,2	1.900	27,3	2.000	28,2	2.100	29,3	16 - 28 - 32
22	21,5	10	0,250	0,7	1,0	1.000	18,9	1.200	22,6	1.300	23,8	1.400	25,1	1.500	26,6	1.600	27,9	1.700	29,4	16 - 28 - 32
22	21,4	12	0,300	0,7	1,1	850	19,7	900	20,0	950	20,6	1.000	21,4	1.050	22,3	1.100	23,0	1.150	23,9	16 - 28 - 32
22	21,2	15	0,380	0,7	1,3	650	18,4	700	19,2	700	18,8	750	19,9	750	19,8	800	20,8	800	20,7	16 - 28 - 32
22	21,1	18	0,450	0,7	1,5	550	18,3	550	17,9	550	17,6	550	17,5	550	17,4	600	18,7	600	18,7	16 - 28 - 32
29	28,5	10	0,250	0,7	0,9	-	-	950	22,9	1.000	23,6	1.050	24,5	1.050	24,3	1.100	25,1	1.150	26,1	16 - 28 - 32
29	28,4	12	0,300	0,7	1,0	-	-	800	22,8	850	23,8	900	24,9	900	24,8	1.000	27,2	1.000	27,0	16 - 28 - 32
29	28,2	15	0,380	0,7	1,1	-	-	650	22,9	650	22,6	700	24,0	700	23,9	700	23,7	750	25,3	16 - 28 - 32
29	28,1	18	0,450	0,7	1,3	-	-	550	23,0	550	22,7	550	22,6	550	22,5	550	22,3	550	22,3	16 - 28 - 32

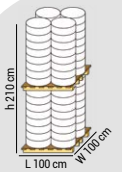
HALF COIL

Ø 50 cm



h 14 cm

20' container		40' high cube container		truck	
					
pallet	**coils**	**pallet**	**coils**	**pallet**	**coils**
10	560	24	1344	26	1456



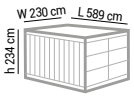
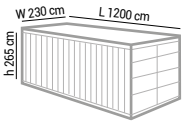
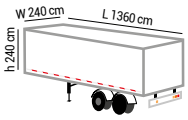
ID Ø	OD Ø	mil	mm	bar	bar max	10 cm		15 cm		20 cm		25 cm		30 cm		40 cm		50 cm		coils x pallet
						m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	15,7	6	0,150	0,7	0,8	-	-	1.200	11,4	1.350	12,1	1.450	12,5	1.600	13,5	1.700	13,9	1.800	14,4	56
16	15,6	7	0,175	0,7	0,9	850	10,0	-	-	1.200	12,0	1.350	13,3	1.500	14,5	1.600	15,0	1.700	15,7	56
16	15,6	8	0,200	0,7	1,0	800	13,0	-	-	-	-	1.100	12,3	1.200	13,1	1.300	13,9	1.400	14,7	56

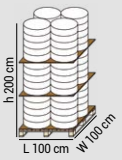
1000 m COIL

Ø 50 cm



h 10 cm (6mil)
h 12 cm (8mil)

20' container		40' high cube container		truck	
					
pallet	**coils**	**pallet**	**coils**	**pallet**	**coils**
10	560	24	1344	26	1456



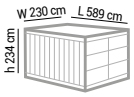
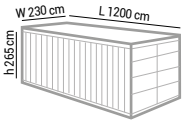
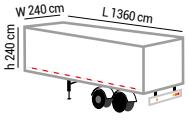
ID Ø	OD Ø	mil	mm	bar	bar max	10 cm		15 cm		20 cm		25 cm		30 cm		40 cm		50 cm		coils x pallet
						m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	15,7	6	0,150	0,7	0,8	1.000	9,7	1.000	8,7	1.000	8,2	1.000	7,9	1.000	7,7	1.000	7,5	1.000	7,3	72
16	15,6	7	0,175	0,7	0,9	1.000	11,6	1.000	10,8	1.000	10,3	1.000	10,0	1.000	9,8	1.000	9,6	1.000	9,4	60
16	15,6	8	0,200	0,7	1,0	1.000	13,4	1.000	12,4	1.000	11,9	1.000	11,6	1.000	11,4	1.000	11,1	1.000	11,0	60

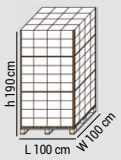
200 m COIL



L 25 cm

h 16 cm

20' container		40' high cube container		truck	
					
pallet	**coils**	**pallet**	**coils**	**pallet**	**coils**
10	1760	24	4224	26	4576



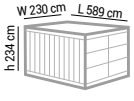
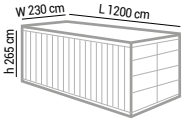
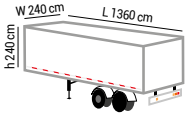
ID Ø	OD Ø	mil	mm	bar	bar max	10 cm		15 cm		20 cm		25 cm		30 cm		40 cm		50 cm		coils x pallet
						m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	15,7	6	0,125	0,7	0,7	200	2,2	200	2,1	200	2,0	200	2,0	200	1,9	200	1,9	200	1,9	176
16	15,6	7	0,175	0,7	0,8	200	2,4	200	2,3	200	2,2	200	2,2	200	2,2	200	2,1	200	2,1	176
16	15,6	8	0,200	0,7	0,9	200	2,7	200	2,6	200	2,5	200	2,4	200	2,4	200	2,3	200	2,3	176

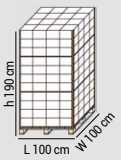
100 m COIL



L 25 cm

h 8 cm

20' container		40' high cube container		truck	
					
pallet	**coils**	**pallet**	**coils**	**pallet**	**coils**
10	3680	24	8832	26	9568



ID Ø	OD Ø	mil	mm	bar	bar max	10 cm		15 cm		20 cm		25 cm		30 cm		40 cm		50 cm		coils x pallet
						m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	15,7	6	0,125	0,7	0,7	100	1,1	100	1,1	100	1,0	100	1,0	100	1,0	100	0,9	100	0,9	368
16	15,6	7	0,175	0,7	0,8	100	1,2	100	1,2	100	1,1	100	1,1	100	1,1	100	1,1	100	1,0	368
16	15,6	8	0,200	0,7	0,9	100	1,3	100	1,3	100	1,2	100	1,2	100	1,2	100	1,2	100	1,2	368

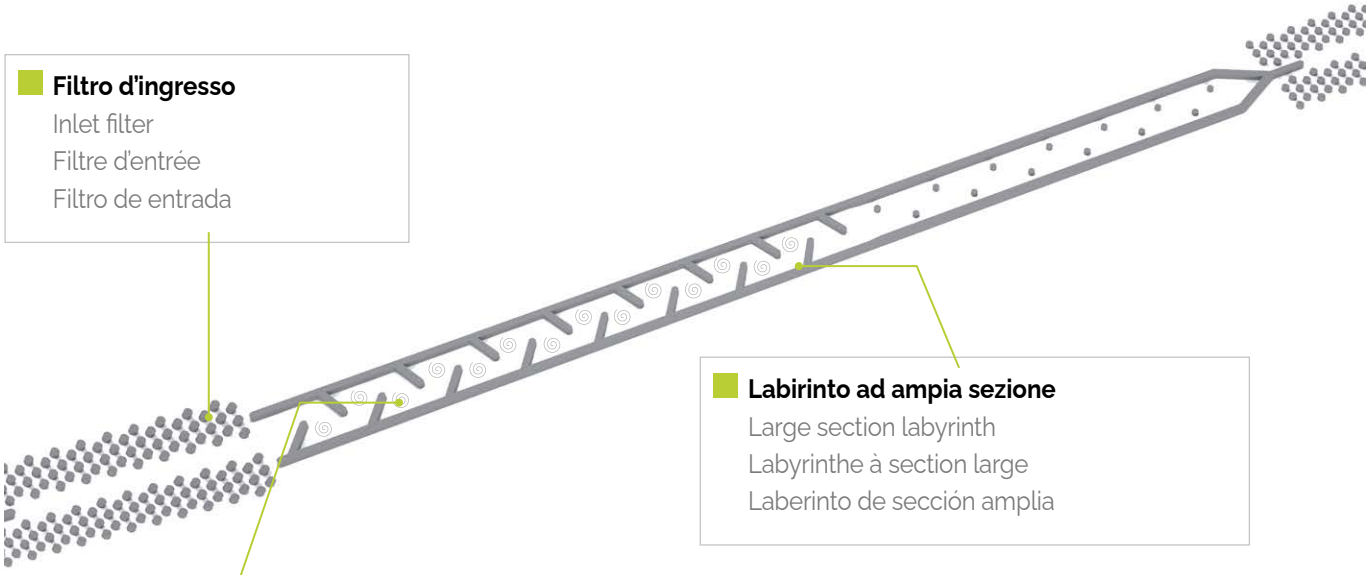


mago

HIGH PERFORMANCE DRIP TAPE



Gocciolatore anti reflusso
Anti-reflux slit emitter
Orifice anti-reflux
Gotero protegido



Filtro d'ingresso
Inlet filter
Filtre d'entrée
Filtro de entrada

Labirinto ad ampia sezione
Large section labyrinth
Labyrinthe à section large
Laberinto de sección amplia

Flusso turbolento
Turbulent flow
Flux turbulent
Flujo turbolento

Filtrazione richiesta
Required filtration
Filtrage reccomandè
Filtración requerida
100 micron - 150 mesh

I rendering hanno esclusivamente scopo rappresentativo / Renderings are for representational purposes only

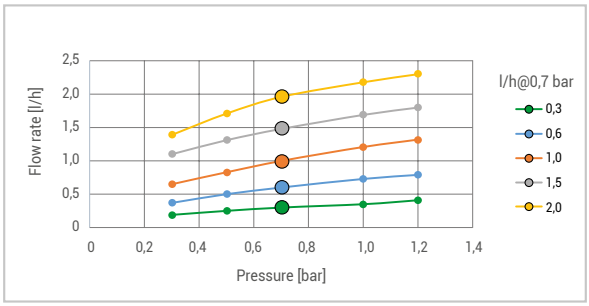
l/h	cm	l/h-m	Ø 16 mm · m * 90%	Ø 16 mm · m 85%	Ø 22 mm · m * 90%	Ø 22 mm · m 85%
NEW 0,3	15	2,0	250	310	445	550
	20	1,5	298	375	538	665
	30	1,0	400	490	700	860
	40	0,75	429	532	754	934
0,6	10	6,0	102	123	-	-
	15	4,0	165	180	252	298
	20	3,0	210	260	380	475
	30	2,0	270	340	490	610
	40	1,5	320	400	600	700
1,0	10	10,0	100	120	-	-
	15	6,6	120	140	190	228
	20	5,0	150	185	285	330
	30	3,3	190	240	365	400
	40	2,5	225	280	450	550
1,5	10	15,0	80	95	-	-
	15	10,0	88	105	167	200
	20	7,5	110	140	210	250
	30	5,0	140	170	280	300
	40	3,8	-	-	340	410
2,0	10	20,0	60	70	-	-
	20	10,0	85	105	-	-

* **E.U. – uniformità di emissione** / emission uniformity / uniformité d'émission / uniformidad de emisión
• **m – lunghezza d'ala** / max. lateral length / longueur / longitud

Flow rate vs Pressure

	Pressure [bar]	0,3	0,5	0,7	1,0
Nominal flow [l/h]	0,3	0,19	0,25	0,30	0,35
	0,6	0,37	0,50	0,60	0,73
	1,0	0,65	0,83	1,00	1,21
	1,5	1,10	1,31	1,48	1,69
	2,0	1,39	1,71	1,96	2,18

Flow vs Pressure chart



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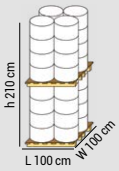
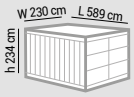
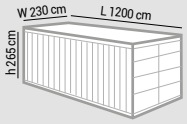
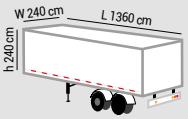
MAIN COIL

CODE **33L**

Ø 50 cm



h 28 cm

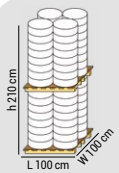
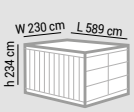
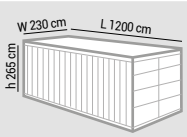
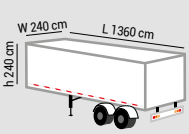
ID Ø	OD Ø	mil	mm	bar	bar max	m	Kg	 coils x pallet	20' container  pallet	20' container coils	40' high cube container  pallet	40' high cube container coils	truck  pallet	truck coils
16	15,8	5	0,125	0,6	0,7	3500	30,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,7	6	0,150	0,7	0,8	3000	29,5	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,6	7	0,175	0,7	0,9	2500	26,5	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,6	8	0,200	0,7	1,0	2200	27,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,5	10	0,250	0,7	1,1	1800	25,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,4	12	0,300	0,7	1,3	1500	24,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
16	15,2	15	0,375	0,7	1,5	1200	23,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
22	21,7	6	0,150	0,6	0,7	2200	28,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
22	21,6	7	0,175	0,7	0,8	2000	27,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
22	21,6	8	0,200	0,7	0,9	1700	27,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
22	21,5	10	0,250	0,7	1,0	1300	26,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832
22	21,4	12	0,300	0,7	1,1	1000	24,0	16 - 28 - 32	10 x 28	280	24 x 32	768	26 x 32	832

HALF COIL

Ø 50 cm



h 14 cm

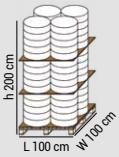
ID Ø	OD Ø	mil	mm	bar	bar max	m	Kg	 coils x pallet	20' container  pallet	20' container coils	40' high cube container  pallet	40' high cube container coils	truck  pallet	truck coils
16	15,8	5	0,125	0,6	0,7	1750	15,4	56	10	560	24	1344	26	1456
16	15,7	6	0,150	0,7	0,8	1500	15,2	56	10	560	24	1344	26	1456
16	15,6	7	0,175	0,7	0,9	1250	13,4	56	10	560	24	1344	26	1456
16	15,6	8	0,200	0,7	1,0	1100	13,7	56	10	560	24	1344	26	1456

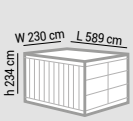
1000 m COIL

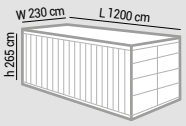
Ø 50 cm

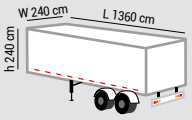


h 10 cm (6mil)
h 12 cm (7mil)
h 12 cm (8mil)









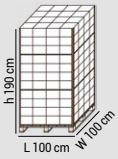
ID Ø	OD Ø	mil	mm	bar	bar max	m	Kg	coils x pallet	20' container pallet	20' container coils	40' high cube container pallet	40' high cube container coils	truck pallet	truck coils
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16	15,7	6	0,150	0,7	0,8	1000	10,2	72	10	720	24	1728	26	1872
16	15,6	7	0,175	0,7	0,9	1000	10,7	60	10	600	24	1440	26	1560
16	15,6	8	0,200	0,7	1,0	1000	12,4	60	10	600	24	1440	26	1560

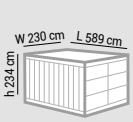
200 m COIL

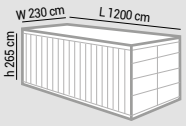


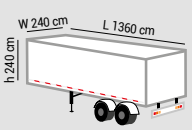
L 25 cm

h 16 cm









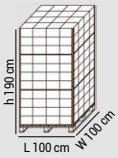
ID Ø	OD Ø	mil	mm	bar	bar max	m	Kg	coils x pallet	20' container pallet	20' container coils	40' high cube container pallet	40' high cube container coils	truck pallet	truck coils
16	15,7	6	0,150	0,7	0,8	200	2,2	176	10	1760	24	4224	26	4576
16	15,6	7	0,175	0,7	0,9	200	2,5	176	10	1760	24	4224	26	4576
16	15,6	8	0,200	0,7	1,0	200	2,6	176	10	1760	24	4224	26	4576

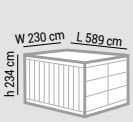
100 m COIL

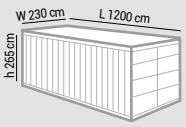


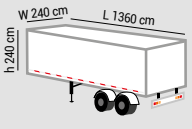
L 25 cm

h 8 cm









ID Ø	OD Ø	mil	mm	bar	bar max	m	Kg	coils x pallet	20' container pallet	20' container coils	40' high cube container pallet	40' high cube container coils	truck pallet	truck coils
16	15,7	6	0,150	0,7	0,8	100	1,3	368	10	3680	24	8832	26	9568
16	15,6	7	0,175	0,7	0,9	100	1,3	368	10	3680	24	8832	26	9568
16	15,6	8	0,200	0,7	1,0	100	1,5	368	10	3680	24	8832	26	9568



dripline



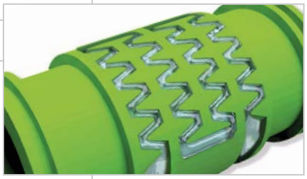
Resistenza a occlusione
Resistant to clogging
Résistance à la occlusion
Resistencia a la obstrucción

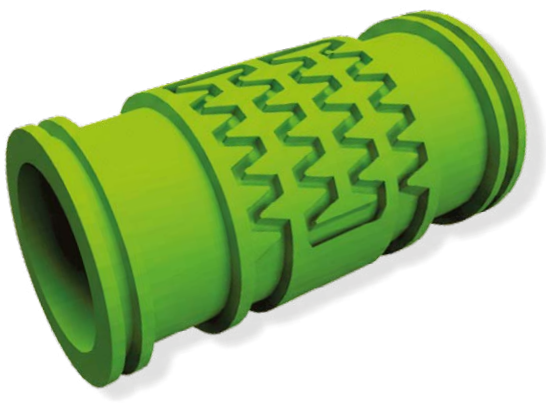
Labirinto ampio e autopulente
Wide and self-cleaning labyrinth
Labyrinthe et à large section auto-nettoyant
Laberinto amplio y autolimpiante



Filtrazione richiesta
Required filtration
Filtrage reccomandè
Filtración requerida
130 micron - 120 mesh

Flusso turbolento
Turbulent flow
Flux turbulent
Flujo turbolento





I rendering hanno esclusivamente scopo rappresentativo / Renderings are for representational purposes only

l/h	**cm	l/h-m	Ø 16 mm ˙m * 85%	Ø 20 mm ˙m * 85%
1,6	20	8,0	78	-
	30	5,3	103	-
	33	4,8	110	-
	40	4,0	125	-
	50	3,2	145	-
2,2	20	11,0	63	77
	30	7,3	83	106
	33	6,7	88	112
	40	5,5	100	133
	50	4,4	117	156
4,2	20	21,0	42	56
	30	14,0	54	78
	33	12,7	58	83
	40	10,5	66	97
	50	8,4	76	115

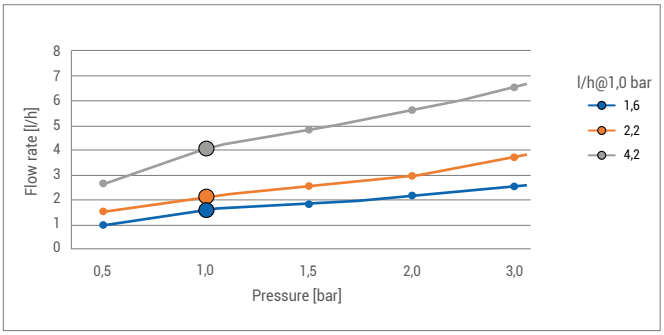
* **E.U. – uniformità di emissione** / emission uniformity / uniformité d'émission / uniformidad de emisión

• **m – lunghezza d'ala** / max. lateral length / longueur / longitud - ****altre spaziature su richiesta** / others spacings on request

Flow rate vs Pressure

	0,5	1,0	1,5	2,0	3,0
Nominal flow [l/h]	1,1	1,6	1,8	2,1	2,6
	1,6	2,2	2,6	3,0	3,8
	2,8	4,2	4,9	5,6	6,6

Flow vs Pressure chart



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CODE **431**



CODE **432**



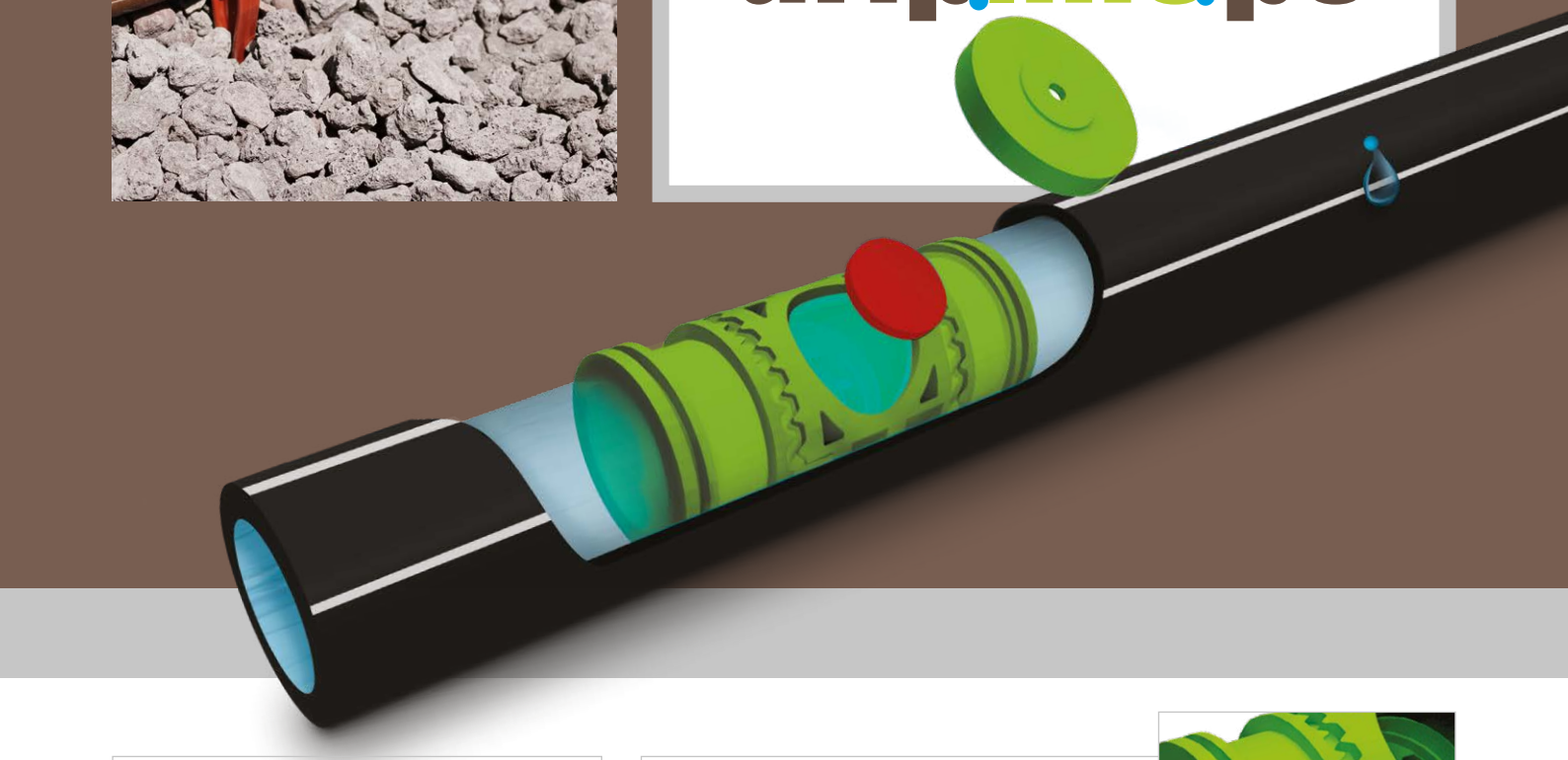
OD Ø	ID Ø	mil	mm	bar	20 cm		30 cm		33 cm		40 cm		50 cm		coils x pallet
					m	kg	m	kg	m	kg	m	kg	m	kg	
16	13,8	44	1,100	1,0	25	1,5	25	1,4	25	1,4	25	1,3	25	1,3	100
					50	2,9	50	2,8	50	2,8	50	2,7	50	2,7	88
					100	5,9	100	5,6	100	5,6	100	5,4	100	5,4	48
					400	23,5	400	22,4	400	22,5	400	22,3	400	21,4	loose
20	17,7	44	1,100	1,0	300	29,8	300	26,4	300	26,5	300	25,7	300	24,6	loose

*** altre spaziature su richiesta** / others spacings on request

OD Ø	ID Ø	mil	mm	bar	m	20' container		40' high cube container		truck	
						rolls	m	rolls	m	rolls	m
16	13,8	44	1,100	1,0	25	1000	25.000	2000	50.000	2200	55.000
					50	880	44.000	1760	88.000	1936	96.800
					100	480	48.000	960	96.000	1056	105.300
					400	170	68.000	400	160.000	500	200.000
20	17,7	44	1,100	1,0	300	135	40.500	400	120.000	430	129.000



dripline.pc



Eccellente uniformità d'emissione
Excellent emission uniformity
Excellente uniformité d'émission
Excelente uniformidad de emisión

Labirinto ampio e autopulente
Wide and self-cleaning labyrinth
Labyrinthe et à large section auto-nettoyant
Laberinto amplio y autolimpiante



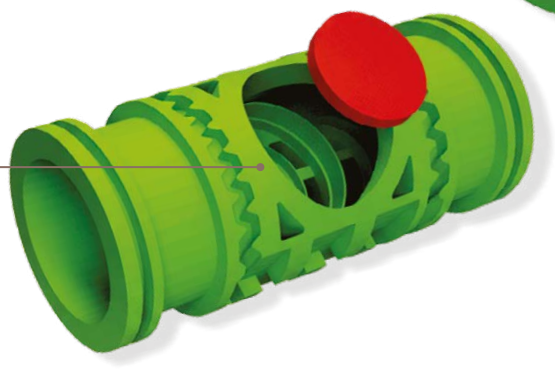
Filtrazione richiesta
Required filtration
Filtrage reccomandè
Filtración requerida
130 micron - 120 mesh

Membrana in silicone resistente agli agenti chimici
Silicone membrane resistant to chemical agents
Membrane en silicone résistante aux agents chimiques
Membrana de silicona resistente a los agentes químicos





Gocciolatore autocompensante
Pressure compensating dripper
Goutteur auto-régulant
Gotero autocompensado



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l/h	**cm	l/h-m	Ø 16 mm 'm * 85%	Ø 20 mm 'm * 85%
1,6	20	8,0	46	66
	30	5,3	80	118
	33	4,8	94	140
	40	4,0	108	161
	50	3,2	121	180
	60	2,7	133	198
2,2	20	11,0	39	56
	30	7,3	67	99
	33	6,7	79	118
	40	5,5	90	135
	50	4,4	101	151
	60	3,7	111	167
4,3	20	21,0	22	33
	30	14,0	40	59
	33	13,0	47	70
	40	10,5	54	80
	50	8,4	60	90
	60	7,2	66	99

* **E.U. – uniformità di emissione** / emission uniformity / uniformité d'émission / uniformidad de emisión

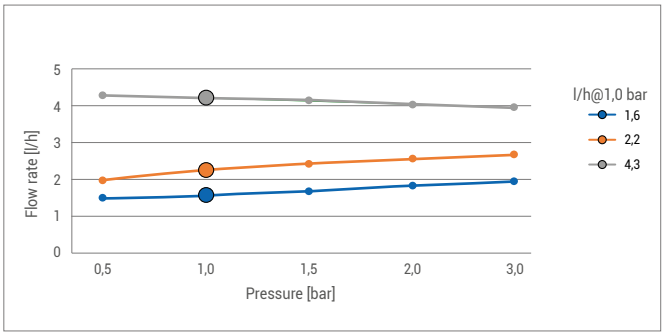
• **m – lunghezza d'ala** / max. lateral length / longueur / longitud - ****altre spaziature su richiesta** / others spacings on request

Flow rate vs Pressure

	0,5	1,0	1,5	2,0	3,0
Nominal flow [l/h]	1,6	1,6	1,7	1,9	2,0
	2,0	2,2	2,5	2,6	2,7
	4,4	4,3	4,2	4,1	3,9

* **pressione min 1 bar max 3,5**

Flow vs Pressure chart



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CODE **441**



CODE **442**



OD Ø	ID Ø	mil	mm	bar	20 cm		30 cm		33 cm		40 cm		50 cm		60 cm		coils x pallet
					m	kg	m	kg	m	kg	m	kg	m	kg	m	kg	
16	13,8	44	1,100	1,0	25	1,6	25	1,6	25	1,6	25	1,5	25	1,5	25	1,5	100
					50	3,3	50	3,2	50	3,2	50	3,1	50	3,0	50	3,0	88
					100	6,5	100	6,3	100	6,3	100	6,1	100	6,0	100	5,9	48
					400	26,0	400	25,2	400	25,1	400	24,5	400	24,1	400	23,8	loose
20	17,8	44	1,100	1,0	300	25,5	300	24,7	300	24,8	300	24,2	300	23,5	300	23,0	loose

*** altre spaziature su richiesta** / others spacings on request

OD Ø	ID Ø	mil	mm	bar	m	20' container		40' high cube container		truck	
						rolls	m	rolls	m	rolls	m
16	13,8	44	1,100	1,0	25	1000	25.000	2000	50.000	2200	55.000
					50	880	44.000	1760	88.000	1936	96.800
					100	480	48.000	960	96.000	1056	105.300
					400	170	68.000	400	160.000	500	200.000
20	17,8	44	1,100	1,0	300	135	40.500	400	120.000	430	129.000

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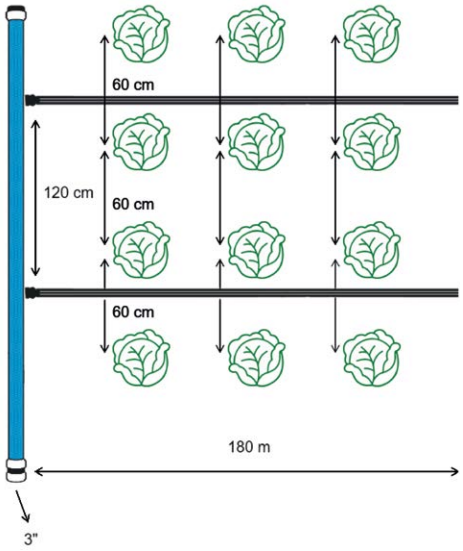
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