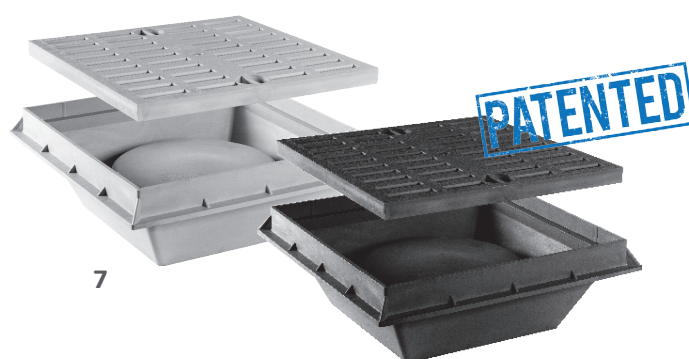
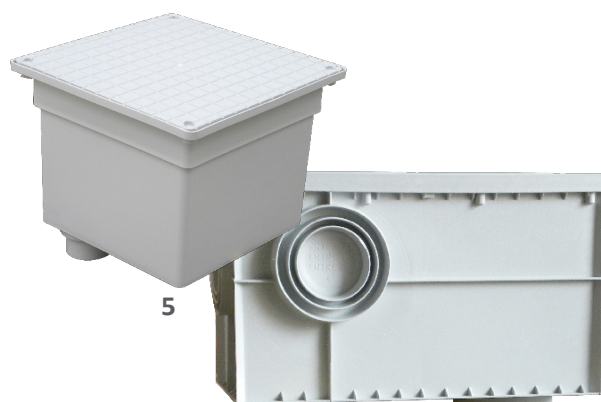
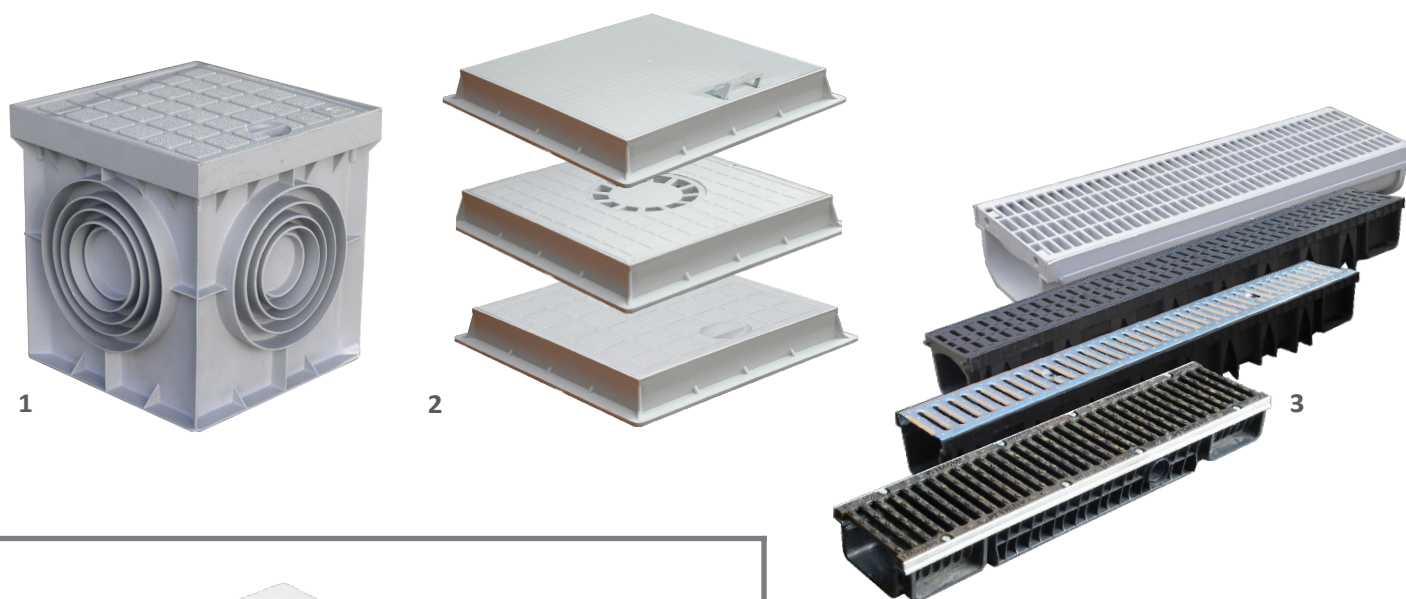




DRENAGGIO SUOLO • SOIL DRAINAGE SYSTEM



- 1 Pozzetti monolitici
- 2 Coperchi, griglie e telai
- 3 Canalette
- 4 Pozzetti pluviali
- 5 Pozzetti cavi elettrici
- 6 Chiusini sifonati
- 7 Compact drain

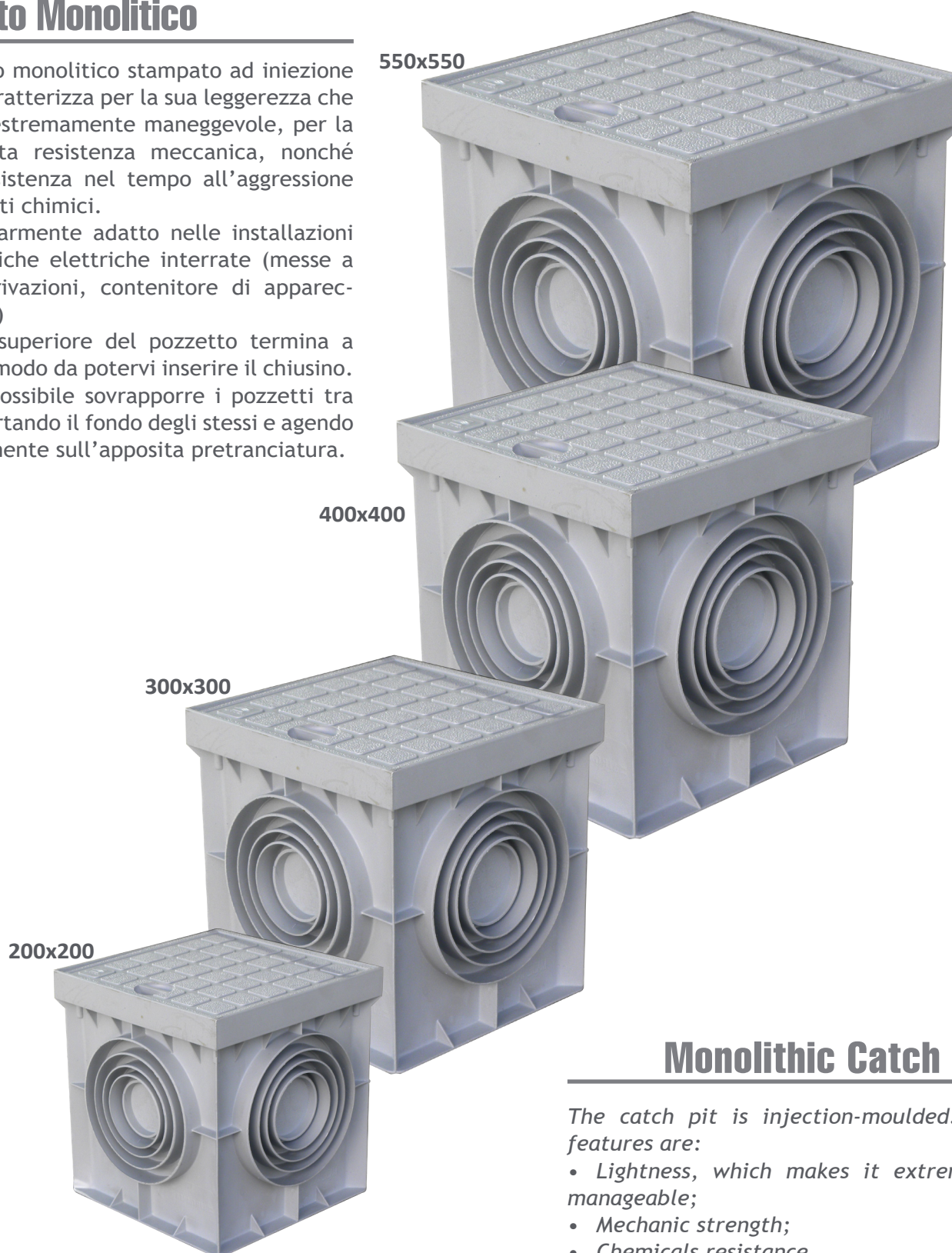
- 1 Catch pits
- 2 Frames, covers and grates
- 3 Channels
- 4 Rainwater gullies
- 5 Catch pits for electrical conduits
- 6 Floor drains
- 7 Compact drain

Pozzetto Monolitico

Il pozzetto monolitico stampato ad iniezione in PP si caratterizza per la sua leggerezza che lo rende estremamente maneggevole, per la sua elevata resistenza meccanica, nonché per la resistenza nel tempo all'aggressione degli agenti chimici.

È particolarmente adatto nelle installazioni impiantistiche elettriche interrate (messe a terra, derivazioni, contenitore di apparecchiature...)

La parte superiore del pozzetto termina a telaio, in modo da potervi inserire il chiusino. È anche possibile sovrapporre i pozzetti tra loro, asportando il fondo degli stessi e agendo semplicemente sull'apposita pretranciatura.



Monolithic Catch Pit

The catch pit is injection-moulded. Its features are:

- *Lightness, which makes it extremely manageable;*
- *Mechanic strength;*
- *Chemicals resistance.*

It is also suitable for underground wiring systems.

The upper part of the catch pit is frame-shaped, so that is possible to use a floor drain on it.

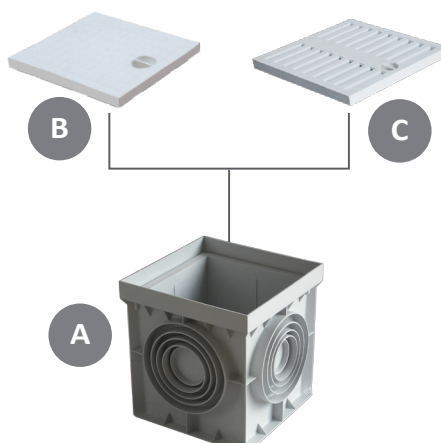
It is also possible to put a catch pit above another, by removing the bottom of the pit itself.

Descrizione

A Corpo monolitico in PP
Dotato di sagomature concentriche e pretranciate sulle pareti verticali, facilmente asportabili con scalpello e martello.
Fondo asportabile.

B Coperchio in PP

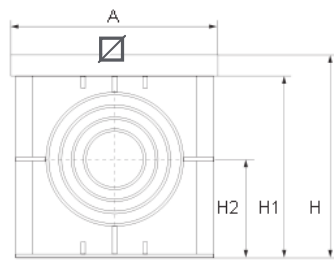
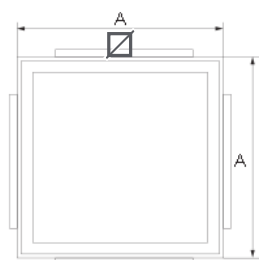
C Griglia in PP

**Description**

A One-piece body made of polypropylene.
It is provided with concentric cuts on the vertical walls, easy to remove with a hammer and a chisel. The bottom is also removable.

B Cover made in PP

C Grate made in PP



CODE		A	H	H1	H2	Predisposizione Ø tubi entrata/uscita						Entrance /exit pipes connection				gr.
PC20	200x200	195	203	180	100	50	63	80	100							862
PC20EXP	200x200	200	200	175	100	50	63	80	90	100	110	125				1210
PC30	300x300	290	297	273	147		63	80	100	125	140					2000
PC40	400x400	395	400	368	196		80	100	125	140	160	200	250			5470
PC55	550x550	545	520	484	266						160	200	250	315		10000

Posa in opera / How to install

1



2



3



4



5



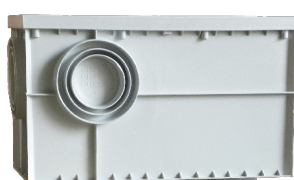
6

Pozzetto Monolitico Rettangolare ad uso elettrico

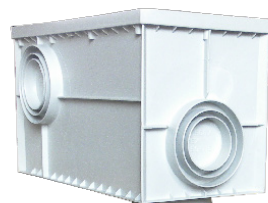
I pozzetti monolitici 60x30 a uso elettrico possono essere utilizzati per le ispezioni di impianti elettrici interrati. I pozzetti monolitici a uso elettrico sono realizzati in polipropilene e completi di coperchio, guarnizione e viti di fissaggio.

Rectangular Catch Pit for cable conduit

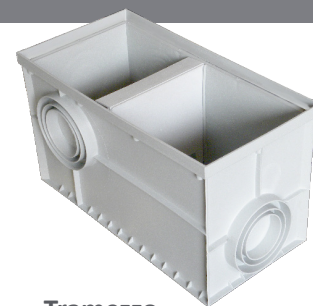
The 60x30 monolithic catch pit for cable conduit can be used for inspecting underground electrical installations. The catch pit is made of polypropylene and is equipped with cover, gasket and fixing screws.



3 entrate/3 inlets
100/125/160



2 uscite/2 outlets
100/125/160



Tramezzo
Removable baffle plate



Guarnizione e viti
Gasket and screws



Coperchio con predisposizione viti
Cover with screw set up



Coperchio con bande di rinforzo
Reinforced cover



CODE		A	H	H1	H2	Predisposizione Ø tubi entrata/uscita Entrance / exit pipes connection	gr.
PC6030E	600x300	575x295	334	308	210	100 - 125 - 160	6500

Pozzetto CAVI ELETTRICI 25x25 - 10 Ø uscite

Prodotto da AIRGAMA SRL il pozzetto è stampato in PP e viene utilizzato per l'alloggiamento di cavi elettrici.

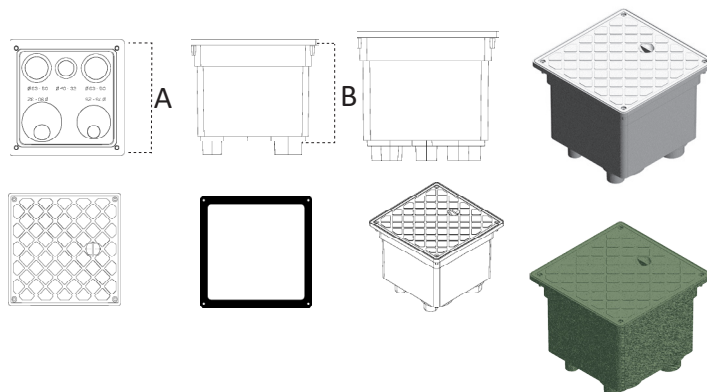
Garantisce un'eccellente tenuta idraulica e un'ottima resistenza agli urti.

Unico nel suo genere perchè dotato di predisposizione a 10 uscite per diversi diametri:

Ø25 - 32 - 40 - 50 - 63 - 75 - 100

Ogni pozzetto viene fornito con il suo KIT DI MONTAGGIO: viti e guarnizione in gomma EPDM idrorepellente nera.

CARATTERISTICHE TECNICHE



CODE	A	B	Ø USCITE	gr.	
PC25E	28,3 X 28,3	23,5	1X Ø 025 1X Ø 032 1X Ø 040 2X Ø 050 2X Ø 063 1X Ø 075 1X Ø 090	1340	160

Telaio, coperchio e griglia

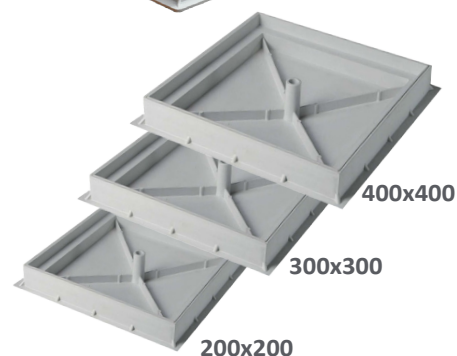
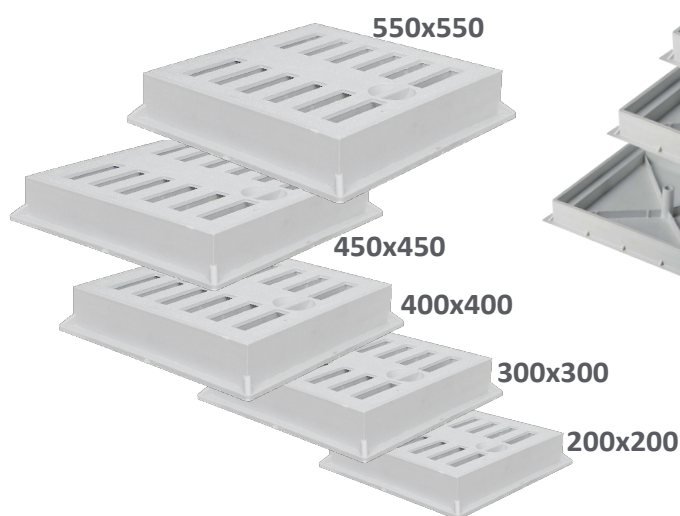
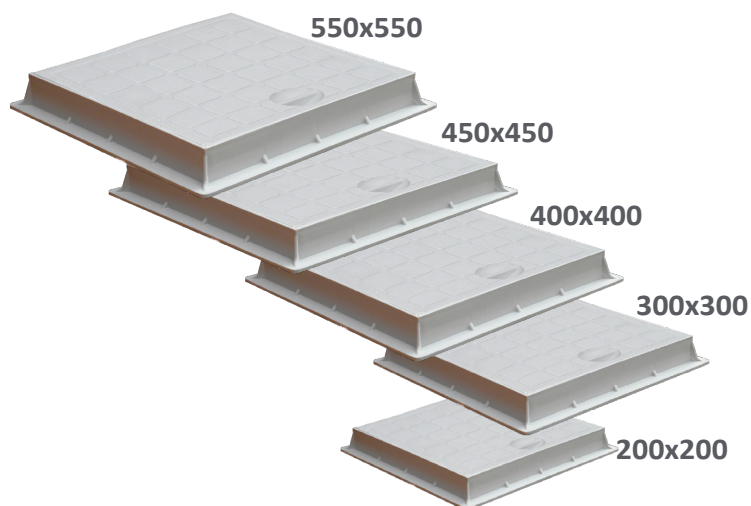
Interamente stampati in PP, si caratterizzano per l'elevata resistenza agli agenti atmosferici e per la facilità di installazione.

Sono particolarmente adatti alla copertura di pozzetti di scarico di acque reflue o a quella di installazioni impiantistiche elettriche interrate.

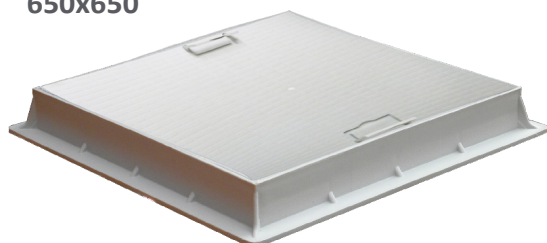
Le bande di rinforzo di cui sono dotati, conferiscono ai prodotti della linea elevata resistenza agli urti e alle pressioni e quindi estrema durevolezza nel tempo.

Sono disponibili nelle versioni:

- completo
- grigliato
- con manopola
- sifonato



650x650



Frame, grate and cover

Frame, cover and grate are injection moulded.

Its features are:

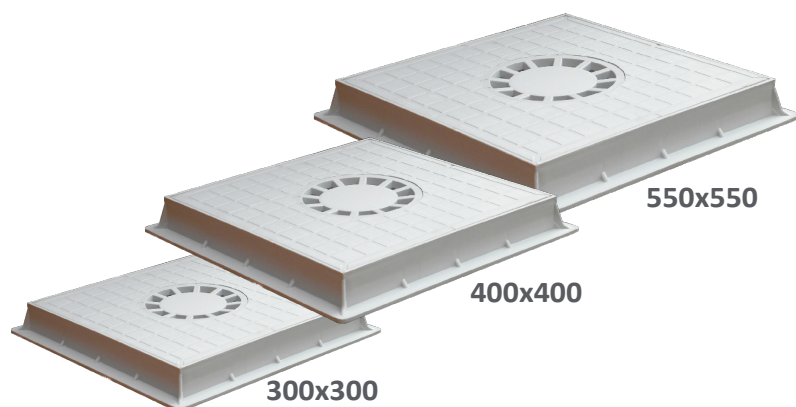
- mechanical strength
- chemicals resistant
- durability

It is also suitable for underground systems.

The reinforced PP covers and grates have a retaining structure which ensures strength and durability.

It's available in 4 different versions:

- complete
- grided
- with knobs
- trapped



Serie pesante

I telai con coperchi/griglie serie pesante si adattano perfettamente ad ogni tipo di rivestimento esterno.

Sono dotati di particolari bande di rinforzo inferiori che conferiscono al prodotto maggiore resistenza.



ADATTO A:

- GIARDINI
- GARAGE
- CANTINE
- LAVANDERIE



SUITABLE FOR:

- GARDENS
- GARAGES
- BASEMENT

Reinforced production

Grates are entirely made of PP. They perfectly fit with each type of flooring. The reinforced PP covers and grates have a retaining structure which ensures strength and durability.



CODE		gr.	kN Carico Rottura	A 15	B 125	C 250
TC20	200x200	890	6,5	✓	X	X
TC30	300x300	1670	15,0	✓	X	X
TC40	400x400	4150	23,5	✓	X	X
TC45	450x450	4300	--	✓	X	X
TC55	550x550	4950	8,4	✓	X	X
TG20	200x200	800	6,5	✓	X	X
TG30	300x300	1790	15,0	✓	X	X
TG40	400x400	3074	23,5	✓	X	X
TG45	450x450	3870	--	✓	X	X
TG55	550x550	5190	8,4	✓	X	X
TC30S	300x300	1080	--	✓	X	X
TC40S	400x400	2320	--	✓	X	X
TC65M	650x650	16000	26,3	✓	X	X
TC6030	600x300	2505	15,0	✓	X	X
TG6030	600x300	2325	15,0	✓	X	X

Canaletta

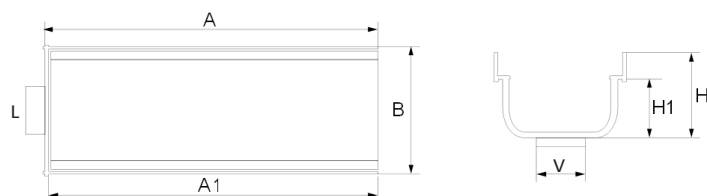
Realizzata in PP, si compone di tre elementi:

- A** griglia
- B** corpo
- C** tappo

Viene utilizzata nei luoghi in cui è necessario uno smaltimento continuo dell'acqua (bordi piscine, garage, campi sportivi...).

Ha le seguenti caratteristiche:

- resistenza alla corrosione e all'abrasione
- resistenza agli sbalzi termici e alle basse temperature
- superficie liscia e senza ostacoli allo scorrimento
- scarichi preformati sul fondo
- leggera e versatile nella posa in opera
- modulare



Channel

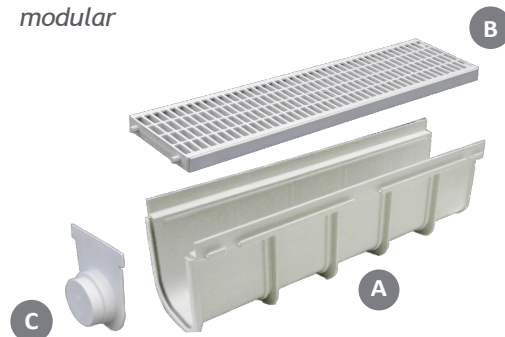
It is made of PP and consists of three parts:

- A** grate
- B** body
- C** cap

It is used where a constant drainage of water is required, for example swimming pool edges, garage, sport facilities...)

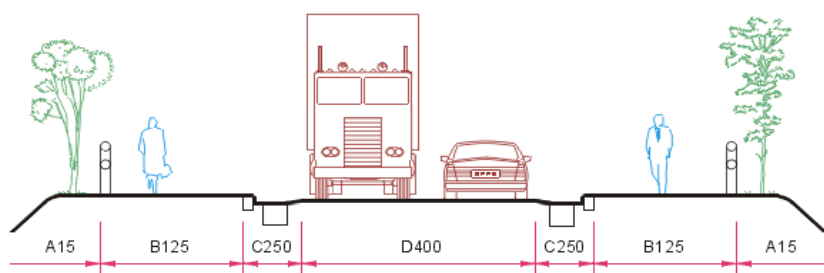
Features:

- abrasion and corrosion resistant
- resistant to sudden changes in temperature
- smooth surface without obstacles to the water flow
- draining outlets on the bottom
- light and manageable during the installation
- modular



CODE		A	B	H	L Uscita / Outlet	V Uscita / Outlet
CG13050H07	130x500	500	130	75	--	50
CG13050H14	130x500	500	130	140	--	50
CG20050H16	200x500	500	200	160	--	63/75/90
CGPVC13050H14	130x500	535	130	140	--	--
CG10100H03	100x1000	1000	100	35	40	40/50/63/75/80
CG10100H05	100x1000	1000	100	50	40	40/50/63/75/80
CG13100H05	130x1000	1000	130	50	--	75/80/100
CG13100H07	130x1000	1000	130	75	--	75/100
CG13100H15	130x1000	1000	130	150	--	75/100
CG20100H07	200x1000	1000	200	75	Griglia PP 63/75 Griglia ghisa 50/63	75/80/90/100/110
CG20100H15	200x1000	1000	200	150	Griglia PP 75/100 Griglia ghisa 80/100/110	75/80/90/100/110/125

Classi di portata - UNI EN 124



Classe A15 - Carico di rottura kN 15
Zone pedonali e ciclistiche / Walking and cyclist areas



Classe B 125 - Carico di rottura kN 125
Marciapiedi, zone aperte al traffico, aree di parcheggio
Sidewalks, traffic zones, parking areas



Classe C 250 - Carico di rottura kN 250
Banchine stradali e parcheggi per autoveicoli pesanti
Docks roads, parking areas for heavy vehicles



Classe D 400 - Carico di rottura kN 400
Vie di circolazione (strade provinciali e statali) - aree di parcheggio per tutti i tipi di veicoli
Roads and parking areas for all types of vehicles

Chiusino sifonato con scarico verticale e attacco interno

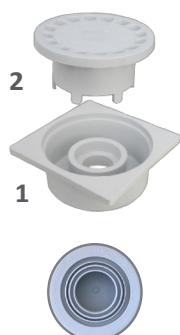
Realizzato in PP, si compone di due elementi:

- corpo con apposita sede per il posizionamento della paratia grigliata sifonante
- griglia sifonante

Progettato e realizzato per la raccolta dell'acqua nelle aree di pubblico utilizzo (docce, bagni, cortili ecc).

Grazie alla parte sifonata, può essere inserito su reti di scarico di acque nere, senza il pericolo di fuoriuscita dei cattivi odori.

Il chiusino, con gli attacchi interni, permette di usare un'altezza inferiore nei casi in cui gli spazi siano più ridotti perché in presenza di un alloggiamento inferiore.



Dettaglio uscite interne
Inner outlet detail

Trapped floor drain with vertical outlet and inner joint

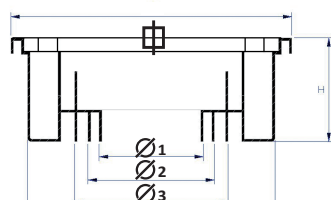
It consists of two parts:

- body made of PP
- trapped grate

Use: Collection of water in public areas (bathrooms, courtyards etc.)

It can be also used in sewerage system. The trapped grate prevents the leakage of unpleasant smells.

Thanks to its inner joint, it can be used where there is not much space between the pipe and the floor.



CODE	Ø (mm)	Ø1 (mm)	Ø2 (mm)	Ø3 (mm)	H (mm)	Ø1 l/s	Ø2 l/s	Ø3 l/s
CHV10	100X100	32	40	-	45	0,43	0,60	-
CHV15	150X150	40	50	63	65	0,88	1,25	1,50
CHV20	200X200	75/80	100	110	75	2,20	2,40	2,45
CHV25	250X250	-	110	125	88	-	-	-
CHV30	300X300	110	125	160	105	-	-	-

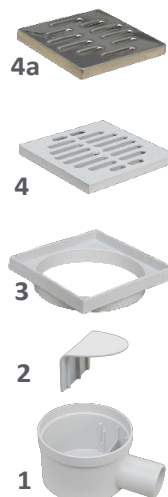
Chiusino orientabile sifonato con scarico laterale

Realizzato in PP, si compone di 4 elementi:

1. corpo con uscite laterali e apposita sede per il posizionamento della paratia sifonante
2. paratia sifonante
3. telaio girevole
4. griglia quadrata in PP
5. griglia quadrata in acciaio INOX

Pratico e versatile, il chiusino può ruotare completamente per seguire la posa in opera della pavimentazione e seguire lo scarico in tutte le direzioni.

Disponibile nella doppia versione con la griglia in PP o in acciaio INOX, mantiene inalterate le stesse funzionalità, diversificandone l'estetica.



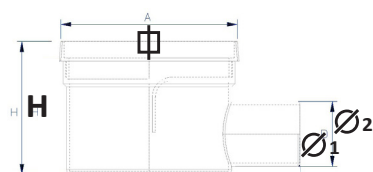
Adjustable trapped floor drain with side outlet

It consists of 4 parts:

1. body made of PP
2. baffle plate
3. revolving frame
4. square grate made of PP or
5. square grate made of stainless steel

Usage: Collection of water inside the house. It is possible to rotate the grate to fit with the flooring and with the direction of the drain water.

The floor drain is available in two versions: one has the grate made of PP and the other one has the grate made of stainless steel.



CODE	Ø (mm)	Ø1 (mm)	Ø2 (mm)	H (mm)	Ø1 l/s	Ø2 l/s
CHL10/40-50	100x100	40	50	82	0,55	0,60
CHL15/40-50	150x150	40	50	72	0,60	0,65
CHL20/50	200x200	-	50	72	-	0,65
CHL25/63	250x250	-	63	90	-	0,80
CHL30/80	300x300	-	80	110	-	0,90

Chiusino sifonato angolare

Realizzato in PVC e resistente ai raggi UV, questo chiusino sifonato raccoglie le acque di scolo da balconi e terrazzo.

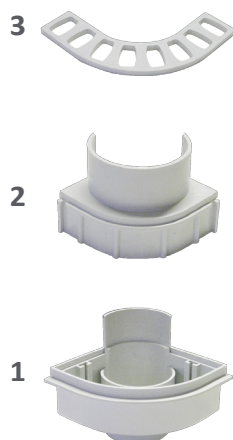
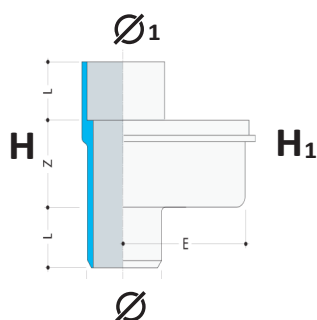
Disponibile nei colori avorio, grigio e grigio scuro si adatta perfettamente all'ambiente esterno.

Si compone di tre elementi:

1. Un corpo di forma semicircolare che termina ad angolo. L'uscita è stata progettata nei diametri 80, 100 e 110. La parte superiore ha un'entrata degli stessi diametri.

2. Un elemento componibile che permette di integrare l'entrata superiore ottenendo un sifone

3. Una griglia satinata amovibile



Angle floor drain

It is made of PVC and it is UV ray resistant. This trapped floor drain is used to collect water from balconies and flat roofs.

It is available in white, grey and dark grey and it perfectly fit with the external places.

It consists of three parts:

1. The semicircular body, which ends in an angle. It is available in Ø 80, 100 and 110, both for the upper inlet and the outlet.

2. An inner part which joins the upper inlet, forming a siphon.

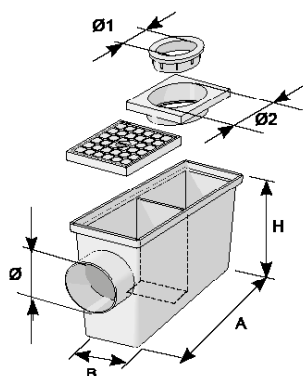
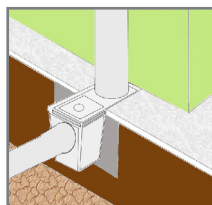
3. A removable grate.

CODE	Ø (mm)	Ø ₁ (mm)	H (mm)	H ₁ (mm)	l/s
CHB080	80	80	150	61	1,00
CHB100	100	100	173	75	1,30
CHB110	110	110	191	83	1,50

Pozzetto sifonato pluviale

Realizzato in PP il pozzetto pluviale è il prodotto ideale per la raccolta di acque meteoriche provenienti da colonne pluviali.

La paratia scorrevole posta internamente garantisce la sifonatura impedendo la fuoriuscita di cattivi odori dal sistema di gronda. Provvisto del coperchio di ispezione.



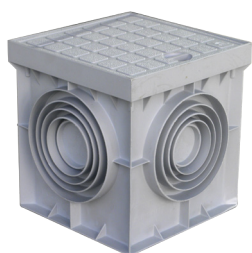
Trapped rainwater gully

Made of PP, this gully is used to collect the rainwater coming from the gutter pipes.

The sliding inner bulkhead works as siphon, impeding the leakage of bad odours from the gutter drainage system. It can be easily inspected and cleaned through the removable cover.

CODE	Ø (mm)	Ø ₁ (mm)	Ø ₂ (mm)	H (mm)	A (mm)	B (mm)	l/s
PPL100	100	80	100	215	227	100	1,20
PPL110	110	90	110	215	227	100	1,40
PPL125	125	100	125	295	310	153	3,00

Pozzetto e coperchio in PP grigio / Grey PP catch pit with cover



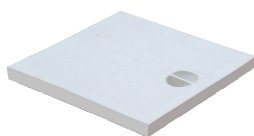
CODE	▣	gr.	gr.	€
PC20	200x200	862	390	5,00
PC20EXP	200x200	1210	390	6,00
PC30	300x300	2000	144	12,00
PC40	400x400	5470	54	27,00
PC55	550x550	9725	20	70,00
PC6030	600x300	6500	36	80,00

Pozzetto in PP grigio / Grey PP catch pit



CODE	▣	gr.	gr.	€
PO20	200x200	592	390	3,00
PO20EXP	200x200	907	390	4,00
PO30	300x300	1430	144	7,50
PO40	400x400	3550	54	17,00
PO55	550x550	6000	20	45,00
PO6030	600x300	4650	36	65,00

Coperchio per pozzetto in PP grigio / Grey PP cover for catch pit



CODE	▣	gr.	gr.	€
CP20	200x200	270	--	2,00
CP20EXP	200x200	303	--	2,00
CP30	300x300	570	--	4,50
CP40	400x400	1920	--	10,00
CP55	550x550	3725	--	25,00
CP6030	600x300	1850	--	15,00

Griglia per pozzetto in PP grigio / Grey PP grate for catch pit



CODE	▣	gr.	gr.	€
GP20	200x200	270	--	2,00
GP20EXP	200x200	303	--	2,00
GP30	300x300	570	--	4,50
GP40	400x400	1920	--	10,00
GP55	550x550	3725	--	25,00

Tramezzo per pozzetto in PP grigio/Removable baffle plate for catch pit



CODE	▣	gr.	gr.	€
TP20	200x200	100	--	3,00
TP30	300x300	290	--	5,00
TP40	400x400	480	--	8,00
TP55	550x550	950	--	15,00



Telaio e coperchio/griglia in PP grigio

Grey PP frame with cover/grate



CODE		gr.				€
TC20	200x200	640	5	--	1500	4,00
TC30	300x300	1150	5	--	600	8,00
TC40	400x400	2640	5	--	345	16,00
TC55	550x550	4915		4	160	38,00
TG20	200x200	640	5	--	1500	4,00
TG30	300x300	1150	5	--	600	8,00
TG40	400x400	2640	5	--	345	16,00
TG55	550x550	4950		4	160	38,00

Telaio e sigillo in PP grigio

Grey PP frame with trapped cover



CODE		gr.				€
TS20	200x200	520	--	--	--	5,00
TS30	300x300	920	--	--	--	9,00
TS40	400x400	1460	--	--	--	18,00



Telaio e coperchio sifonato in PP grigio

Grey PP frame with trapped cover

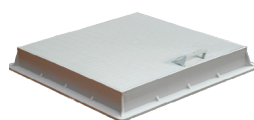


CODE		gr.				€
TC30S	300x300	1080	--	10	420	16,00
TC40S	400x400	2320	--	7	140	25,00
TC55S	550x550	8000	--	3	60	90,00



Telaio e coperchio e maniglia in PP grigio

Grey PP frame with cover and handle

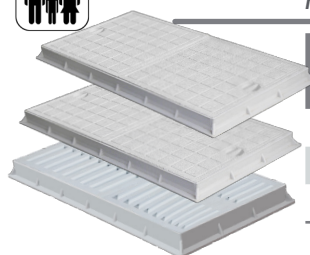


CODE		gr.				€
TC65M	650x650	16000	1		28	125,00



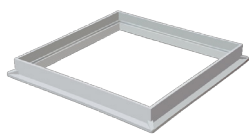
Telaio e coperchio/griglia rettangolare in PP grigio

Rectangular grey PP frame with cover/grate



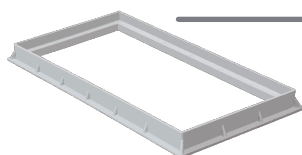
CODE		gr.				€
TC6030	1x600x300	2525	5	--	300	23,00
TC60302	2x300x300	1845	5	--	300	20,00
TG60302	2x300x300	1845	5	--	300	20,00

Telaio in PP grigio / Grey PP square frame



CODE		gr.			€
TE20	200x200	355	--	--	2,00
TE30	300x300	595	--	--	3,50
TE40	400x400	760	--	--	6,00
TE55	550x550	1190	--	--	13,00
TE65	650x650	3230	--	--	40,00

Telaio in PP grigio / Grey PP rectangular frame



CODE		gr.			€
TE6030	600x300	705	--	--	8,00

Coperchio/Griglia per telaio in PP grigio

Grey PP cover/grate for frame

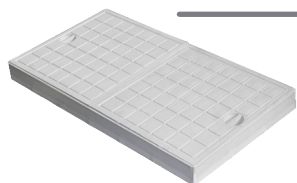


CODE		gr.			€
CT20	200x200	270	--	--	2,00
CT30	300x300	570	--	--	4,50
CT40	400x400	1920	--	--	10,00
CT55	550x550	3725	--	--	25,00
CT65	650x650	12770	--	--	85,00
GT20	200x200	270	--	--	2,00
GT30	300x300	570	--	--	4,50
GT40	400x400	1920	--	--	10,00
GT55	550x550	3725	--	--	25,00



Coperchio per telaio in PP grigio

Grey PP cover for frame



CODE		gr.			€
CT6030	600x300	1820	--	--	15,00

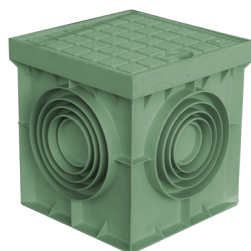
Sigillo per telaio in PP grigio

Grey PP seal for frame



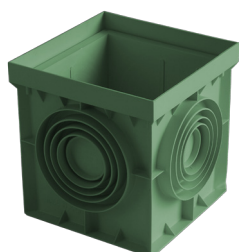
CODE		gr.			€
ST20	200x200	150	--	--	2,50
ST30	300x300	340	--	--	4,50
ST40	400x400	620	--	--	12,00

GREEN LINE



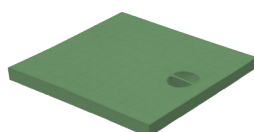
Pozzetto e coperchio in PP verde/ Green PP catch pit with cover

CODE		gr.		€
PC20V	200x200	862	390	8,00
PC20EXPV	200x200	1210	390	9,00
PC30V	300x300	2000	144	19,00
PC40V	400x400	5470	54	38,00



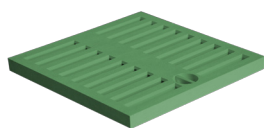
Pozzetto in PP verde/Green PP catch pit

CODE		gr.		€
PO20V	200x200	592	390	5,00
PO20EXPV	200x200	907	390	5,50
PO30V	300x300	1430	144	12,00
PO40V	400x400	3550	54	23,00



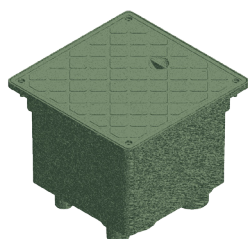
Coperchio per pozzetto in PP verde/Green PP cover for catch pit

CODE		gr.		€
CP20V	200x200	270	--	3,00
CP20EXPV	200x200	303	--	3,50
CP30V	300x300	570	--	7,00
CP40V	400x400	1920	--	15,00



Griglia per pozzetto in PP verde/Green PP grate for catch pit

CODE		gr.		€
GP20V	200x200	270	--	3,00
GP20EXPV	200x200	303	--	3,50
GP30V	300x300	570	--	7,00
GP40V	400x400	1920	--	15,00

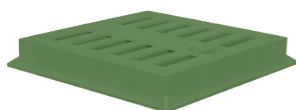
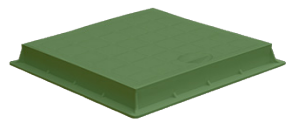
Pozzetto e coperchio per cavi elettrici in PP verde con guarnizione e viti
Green PP catch pit and cover for cable conduit with gasket and screws

CODE		gr.		€
PC25V	250x250	1280	160	19,00



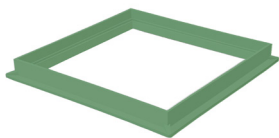
Telaio e coperchio/griglia in PP verde

Green PP frame with cover/grate



CODE	□	gr.	○	⬢	⬢	€
TC20V	200x200	640	5	--	1500	6,00
TC30V	300x300	1150	5	--	600	12,00
TC40V	400x400	2640	5	--	345	26,00
TC55BV	550x550	4915		4	160	60,00
TG20V	200x200	640	5	--	1500	6,00
TG30V	300x300	1150	5	--	600	12,00
TG40V	400x400	2640	5	--	345	26,00
TG55BV	550x550	4950		4	160	60,00

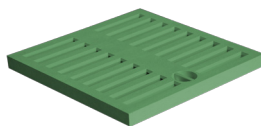
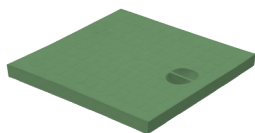
Telaio in PP verde / Green PP square frame



CODE	□	gr.	○	⬢	€
TE20V	200x200	355	--	--	3,00
TE30V	300x300	595	--	--	5,00
TE40V	400x400	760	--	--	11,00
TE55BV	550x550	1190	--	--	20,00

Coperchio/Griglia per telaio in PP verde

Green PP cover/grate for frame



CODE	□	gr.	○	⬢	€
CT20V	200x200	270	--	--	3,00
CT30V	300x300	570	--	--	7,00
CT40V	400x400	1920	--	--	15,00
CT55V	550x550	3725	--	--	40,00
GT20V	200x200	270	--	--	3,00
GT30V	300x300	570	--	--	7,50
GT40V	400x400	1920	--	--	15,00
GT55V	550x550	3725	--	--	40,00

Chiusino sifonato in PP grigio con scarico verticale interno*Trapped grey PP floor drain with inner vertical outlet*

CODE		USCITA/OUTLET	gr.			€
CHV10	100X100	32/40	110	150	6300	1,00
CHV15	150X150	40/50/63	300	50	2100	1,60
CHV20	200X200	75/80/100/110	530	18	756	3,50
CHV25	250X250	110/125	650	12	504	4,50
CHV30	300x300	110/125/160	1130	6	252	6,00

Chiusino orientabile sifonato in PP grigio con scarico laterale*Adjustable trapped grey PP floor drain with side outlet*

CODE		USCITA/OUTLET	gr.			€
CHL10/40	100x100	40	208	50	2100	3,00
CHL10/50	100x100	50	212	50	2100	3,00
CHL15/40	150x150	40	260	34	1428	4,50
CHL15/50	150x150	50	265	34	1428	4,50
CHL20/50	200x200	50	430	18	756	7,00
CHL25/63	250x250	63	810	10	420	12,00
CHL30/80	300x300	80	1170	5	210	15,00

Chiusino orientabile sifonato in PP grigio con scarico laterale e griglia inox*Adjustable trapped grey PP floor drain with side outlet and stainless steel grate*

CODE		USCITA/OUTLET	gr.			€
CHL10/40NX	100x100	40	208	50	2100	7,50
CHL10/50NX	100x100	50	212	50	2100	7,50
CHL15/40NX	150x150	40	350	34	1428	15,00
CHL15/50NX	150x150	50	352	34	1428	15,00

Chiusino sifonato ribassato in PP grigio con scarico verticale interno*Trapped grey PP floor drain with inner vertical outlet*

 CODE		 USCITA/OUTLET	 gr.			€
CHV10B	100x100	32/40		150	6300	1,50
CHV15B	150x150	40/50/63		46	1932	2,20

Chiusino orientabile sifonato ribassato in PP grigio con scarico laterale*Adjustable trapped grey PP floor drain with side outlet*

 CODE		 USCITA/OUTLET	 gr.			€
CHL15/40B	150x150	40	240	40	1680	5,00

INOX
STAINLESS STEEL

Chiusino sifonato in PP grigio con scarico verticale interno griglia inox*Trapped grey PP floor drain with inner vertical outlet and stainless steel grate*

 CODE		 USCITA/OUTLET	 gr.			€
CHV10BNX	100X100	32/40		150	6300	10,00
CHV15BNX	150x150	40/50/63		46	1932	15,00

Chiusino orientabile sifonato in PP grigio con scarico laterale e griglia inox*Adjustable trapped grey PP floor drain with side outlet and stainless steel grate*

 CODE		 USCITA/OUTLET	 gr.			€
CHL15/40BNX	150x150	40	355	40	1680	20,00

Chiusino sifonato angolare in PVC grigio / Grey PVC angle floor drain



 CODE	 ENTRATA/INLET	 USCITA/OUTLET	 gr.			€
CHB080	80	80	450	21	882	8,00
CHB100	100	100	775	12	504	11,00
CHB110	110	110	970	10	420	15,00

Chiusino sifonato angolare in PVC avorio / Ivory PVC angle floor drain



 CODE	 ENTRATA/INLET	 USCITA/OUTLET	 gr.			€
CHB080A	80	80	450	21	882	8,00
CHB100A	100	100	775	12	504	11,00
CHB110A	110	110	970	10	420	15,00

Chiusino sifonato angolare in PVC grigio scuro / Dark grey PVC angle floor drain



 CODE	 ENTRATA/INLET	 USCITA/OUTLET	 gr.			€
CHB080G	80	80	450	21	882	8,00
CHB100G	100	100	775	12	504	11,00
CHB110G	110	110	970	10	420	15,00

Pozzetto pluviale sifonato in PP / PP trapped rainwater gully



 CODE	 ENTRATA/INLET	 USCITA/OUTLET	 gr.			€
PPL100	80/100	100	835	9	378	10,00
PPL110	90/110	110	850	9	378	12,00
PPL125	100	125	1845	3	126	28,00
PPL125B	125	125	1845	3	126	28,00
PPLEXP	80/90 100/110 120/125	100/110	540	6	252	20,00

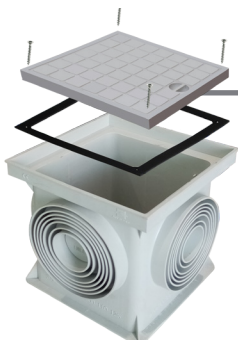
Pozzetto e coperchio per cavi elettrici in PP grigio con guarnizione e viti Grey PP catch pit and cover for cable conduit with gasket and screws



CODE					
PC25E	250x250	1280	4	160	12,00

guarnizione e viti incluse
gasket and screws included

Pozzetto e coperchio per cavi elettrici in PP grigio con guarnizione e viti Grey PP catch pit and cover for cable conduit with gasket and screws



CODE					
PC20EXPE	200x200	1235		390	8,50

guarnizione e viti incluse
gasket and screws included

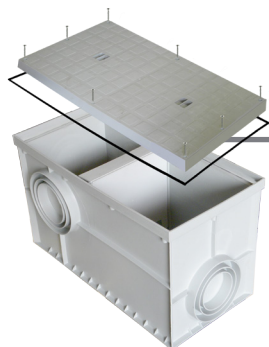
Pozzetto e coperchio per cavi elettrici in PP grigio con guarnizione e viti Grey PP catch pit and cover for cable conduit with gasket and screws



CODE					
PC20E	200x200	915		390	8,00
PC30E	300x300	2000		144	16,00
PC40E	400x400	5000		54	35,00

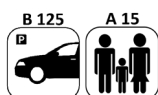
guarnizione e viti incluse
gasket and screws included

Pozzetto e coperchio rettangolare per cavi elettrici in PP grigio con guarnizione e viti Rectangular grey PP catch pit and cover for cable conduit

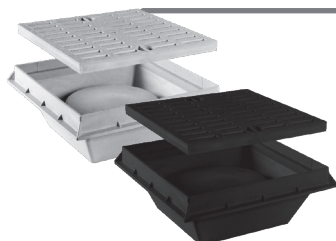


CODE	ENTRATA/INLET	USCITA/OUTLET			
PC6030E	160/125/100	160/125/100	6500	36	90,00

guarnizione e viti incluse
gasket and screws included



COMPACT DRAIN ® / Pozzetto sifonato con griglia in PVC e scarico laterale COMPACT DRAIN ® / Floor drain with PVC grate and side outlet



CODE			kN Carico Rottura			
CD40	400x400	4450	23,5	1	90	50,00
CD40N	400x400	4450	23,5	1	90	55,00



Canaletta e griglia in PP nero / Black PP channel + grate

CODE		H	gr.		€
CG10100H03N	100x1000	35	1140	450	19,00
CG10100H05N	100x1000	50	1190	350	20,00
CG13100H05N	130x1000	50	1900	248	24,00
CG13100H07N	130x1000	75	2050	184	25,00
CG13100H15N	130x1000	150	2550	112	34,00

Canaletta e griglia in ABS nero / Black ABS channel + grate

CODE		H	gr.		€
CG20100H07N	200x1000	75	4250	115	60,00
CG20100H15N	200x1000	150	4850	65	65,00



Canaletta in PP nero e griglia in ferro zincato

Black PP channel with galvanized iron grate

CODE		H	gr.		€
CG10100H03NFZ	100x1000	35	1530	450	22,00
CG10100H05NFZ	100x1000	50	1580	350	23,00
CG13100H05NFZ	130x1000	50	2140	248	26,00
CG13100H07NFZ	130x1000	75	2290	184	28,00
CG13100H15NFZ	130x1000	150	2790	112	36,00

Canaletta in ABS nero e griglia in ferro zincato

Black ABS channel with galvanized iron grate

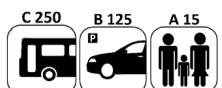
CODE		H	gr.		€
CG20100H07NFZ	200x1000	75	4870	115	62,00
CG20100H15NFZ	200x1000	150	5470	65	69,00



Canaletta in PP nero e griglia inox

Black PP channel with stainless steel grate

CODE		H	gr.		€
CG10100H03NNX	100x1000	35	1530	450	30,00
CG10100H05NNX	100x1000	50	1580	350	32,00
CG13100H05NNX	130x1000	50	2140	248	35,00
CG13100H07NNX	130x1000	75	2290	184	36,00
CG13100H15NNX	130x1000	150	2790	112	45,00



Canaletta in ABS nero e griglie in ghisa / Black ABS channel with cast iron grates

CODE		H	gr.		€
CG13100H07NGH	130x1000	75	9910	184	108,00
CG13100H15NGH	130x1000	150	10340	112	115,00
CG20100H07NGH	200x1000	75	15100	115	135,00
CG20100H15NGH	200x1000	150	15700	65	145,00



Canaletta e griglia in PP grigio / Grey PP channel + grate

CODE		H	gr.		€
CG10100H03	100x1000	35	1140	450	22,00
CG10100H05	100x1000	50	1190	350	23,00
CG13100H05	130x1000	50	1900	248	29,00
CG13100H07	130x1000	75	2050	184	30,00
CG13100H15	130x1000	150	2550	112	39,00

Canaletta e griglia in PP grigio / Grey PP channel + grate

CODE		H	gr.		€
CG20100H07	200x1000	75	4250	115	63,00
CG20100H15	200x1000	150	4850	65	66,00



Canaletta in PP grigio e griglia in ferro zincato

Grey PP channel with galvanized iron grate

CODE		H	gr.		€
CG10100H03FZ	100x1000	35	1530	450	24,00
CG10100H05FZ	100x1000	50	1580	350	25,00
CG13100H05FZ	130x1000	50	2140	248	30,00
CG13100H07FZ	130x1000	75	2290	184	33,00
CG13100H15FZ	130x1000	150	2790	112	42,00

Canaletta in PP grigio e griglia in ferro zincato / Grey PP channel with galvanized iron grate

CODE		H	gr.		€
CG20100H07FZ	200x1000	75	4250	115	66,00
CG20100H15FZ	200x1000	150	4850	65	70,00



Canaletta in PP grigio e griglia inox

Grey PP channel with stainless steel grate

CODE		H	gr.		€
CG10100H03NX	100x1000	35	1530	450	32,00
CG10100H05NX	100x1000	50	1580	350	34,00
CG13100H05NX	130x1000	50	2140	248	39,00
CG13100H07NX	130x1000	75	2290	184	42,00
CG13100H15NX	130x1000	150	2790	112	49,00

Tappo per canalette / Cap for channels



CODE		H	USCITA / OUTLET	gr.		€
TS10100H03	100x1000	30	40	25	200	2,50
TS10100H05	100x1000	50	40	28	150	2,50
TS13100H05	130x1000	50	50/60	28	150	3,00
TS13100H07	130x1000	75	50/75	29	100	3,50
TS13100H15	130x1000	150	75	36	50	4,00
TS20100H07	200x1000	75			50	5,00
TS20100H15	200x1000	150			30	6,00



Canaletta e griglia in PP grigio / Grey PP channel and grate

CODE		H	gr.			€
CG13050H07	130x500	75	1010	24	480	12,00
CG13050H14	130x500	140	1305	18	360	14,00



Canaletta e griglia in PP grigio / Grey PP channel and grate

CODE		H	gr.			€
CG20050H16	2000x500	160	2200	10	200	22,00

Tappo per canaletta in PP grigio / Grey PP cap for channel



CODE	USCITA/OUTLET	H	gr.			€
TS13050H07	50	75	45	65	8320	2,00
TS13050H14	75/90	140	80	36	4608	3,00
TS20050H16	100/110	160	138	12	1536	3,50

Raccordo per canalette in PP grigio / Grey PP fitting for channels



CODE	H	gr.			€
RC13050H07	75	123	25	2000	9,00
RC13050H14	140	215	15	1200	10,00
RC20050H16	160	330	24	384	15,00

CANALETTA PVC/PVC CHANNEL



Canaletta e griglia in PVC grigio scuro / Dark grey PVC channel

CODE		H	gr.			€
CGPVC13050H14G	130x500	140	1620	12	300	25,00

Tappo in PVC grigio scuro / Dark grey PVC cap



CODE		H	gr.			€
TSPVC13050H14G	75/110	140	280	--	--	6,00