AIRGAMA®

AZIENDA ITALIANA RACCORDI PVC - PP - PE

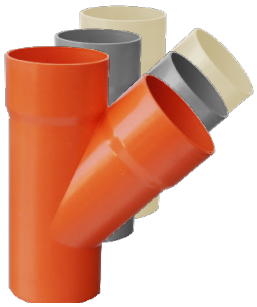
Curva 45° / *45° Elbow*

CODE	Ø				€
CA032	32	100			**0,50**
CA040	40	200		12000	**0,60**
CA050	50	100		7000	**0,90**
CA063	63	50		4000	**1,40**
CA080	80	30		1800	**1,70**
CA082	82	30		1800	**1,70**
CA100	100	50		1300	**1,90**
CA110	110	40		960	**2,60**
CA125	125	30		810	**3,00**
CA140	140		10	600	**4,50**
CA160	160		10	500	**6,00**
CA200	200		5	300	**10,00**
CA250	250		4	160	**30,00**
CA315	315		1		**100,00**
CA400	400		1		**200,00**

Curva 87°-30° / *87°-30° Elbow*

CODE	Ø				€
CC032	32	100			**0,60**
CC040	40	200		11000	**0,70**
CC050	50	100		5500	**1,00**
CC063	63	50		4000	**1,50**
CC080	80	30		1500	**1,90**
CC082	82	30		1500	**1,90**
CC100	100	40		1000	**2,20**
CC110	110	30		720	**3,20**
CC125	125	20		600	**3,50**
CC140	140		20	600	**5,50**
CC160	160		20	400	**6,50**
CC200	200		20	240	**12,00**
CC250	250		1		**50,00**
CC315	315		1		**110,00**
CC400	400		1		**300,00**

Braga 45° / *45° Branch*



CODE	Ø				€
B032	32	100			**0,90**
B040	40	100		4500	**1,00**
B050	50	50		2500	**1,30**
B063	63		10	2000	**2,50**
B080	80		10	1200	**3,60**
B082	82		10	1200	**4,00**
B100	100		10	800	**4,00**
B110	110		10	600	**5,50**
B125	125		8	400	**7,00**
B140	140		8	272	**9,50**
B160	160		8	240	**12,00**
B200	200		3	96	**24,00**
B250	250		1		**100,00**
B315	315		1		**230,00**
B400	400		1		**400,00**

Tes 87°-30° / *87°-30° Tee*

CODE	Ø				€
T032	32	100			**0,90**
T040	40	100		4500	**1,00**
T050	50	50		2500	**1,30**
T063	63		10	2000	**2,50**
T080	80		10	1200	**3,60**
T082	82		10	1200	**4,00**
T100	100		10	800	**4,00**
T110	110		10	600	**5,50**
T125	125		10	470	**7,00**
T140	140		10	430	**9,50**
T160	160		8	272	**12,00**
T200	200		3	120	**24,00**
T250	250		1		**100,00**
T315	315		1		**230,00**
T400	400		1		**400,00**

Braga ridotta 45° / *45° Reduced branch*

CODE	Ø			€
B100*040	100x40	10	1200	**3,50**
B100*050	100x50	10	1200	**3,50**
B100*063	100x63	10	800	**4,00**
B110*040	110x40	10	800	**5,00**
B110*050	110x50	10	800	**6,00**
B125*040	125x40	10	500	**8,00**
B125*050	125x50	10	500	**8,00**
B125*063	125x63	10	500	**8,00**
B125*100	125x100	8	500	**8,00**

Tes ridotta 87°-30° / *87°-30° Reduced tee*

CODE	Ø			€
T100*032	100x32	10	1200	**3,50**
T100*040	100x40	10	1200	**3,50**
T100*050	100x50	10	1200	**3,50**
T100*063	100x63	10	800	**3,80**
T100*080	100x80	10	800	**3,80**
T100*082	100x82	10	800	**3,80**
T110*040	110x40	10	800	**4,50**
T110*050	110x50	10	800	**5,00**
T125*040	125x40	10	500	**8,00**
T125*050	125x50	10	500	**8,00**
T125*063	125x63	10	500	**8,00**
T125*100	125x100	10	500	**8,00**

Aumento eccentrico / *Eccentric increase*

CODE	∅				€
A050*040	40x50	200			**0,80**
A063*040	40x63	100			**0,85**
A063*050	50x63	100			**0,90**
A080*040	40x80	50			**1,20**
A080*050	50x80	50			**1,20**
A080*063	63x80	50			**1,20**
A082*040	40x82	50			**1,30**
A082*050	50x82	50			**1,30**
A082*063	63x82	50			**1,30**
A100*032	32x100		20		**1,50**
A100*040	40x100		20		**1,50**
A100*050	50x100		20		**1,50**
A100*063	63x100		20		**1,50**
A100*080	80x100		20		**1,50**
A100*082	82x100		20		**1,50**
A125*040	40x125		20	2000	**2,50**
A125*050	50x125		20	2000	**2,50**
A125*063	63x125		20	2000	**2,50**
A125*080	80x125		20	2000	**2,50**
A125*082	82x125		20	2000	**2,50**
A125*100	100x125		20	2000	**2,50**
A125*110	110x125		20	1800	**3,00**
A140*100	100x140		20	1400	**3,50**
A140*110	110x140		20	1400	**3,50**
A140*125	125x140		20	1400	**3,50**
A160*100	100x160		20	1100	**4,50**
A160*110	110x160		20	1100	**4,50**
A160*125	125x160		20	1100	**4,50**
A160*140	140x160		20	1100	**4,50**
A200*090	90x200		10	400	**7,00**
A200*100	100x200		10	400	**7,00**
A200*110	110x200		10	400	**7,00**
A200*125	125x200		10	400	**7,00**
A200*140	140x200		10	400	**7,00**
A200*160	160x200		10	400	**7,00**
A250*200	200x250		1		**35,00**
A315*250	250x315		1		**65,00**
A400*315	315x400		1		**180,00**

Riduzione eccentrica / *Eccentric reduction*

CODE	Ø				€
R040*032	40x32	100			0,60
R050*032	50x32	200			0,80
R050*040	50x40	200			0,80
R063*040	63x40	100			0,85
R063*050	63x50	100			0,90
R080*040	80x40	50			1,20
R080*050	80x50	50			1,20
R080*063	80x63	50			1,20
R082*040	82x40	50			1,30
R082*050	82x50	50			1,30
R082*063	82x63	50			1,30
R100*040	100x40		20	2500	1,50
R100*050	100x50		20	2500	1,50
R100*063	100x63		20	2500	1,50
R100*080	100x80		20	2500	1,50
R100*082	100x82		20	2500	1,50
R110*040	110x40		20	2400	2,00
R110*050	110x50		20	2400	2,00
R110*063	110x63		20	2400	2,00
R110*080	110x80		20	2400	2,00
R110*100	110x100		20	2400	2,00
R125*040	125x40		20	2000	2,50
R125*050	125x50		20	2000	2,50
R125*063	125x63		20	2000	2,50
R125*080	125x80		20	2000	2,50
R125*082	125x82		20	2000	2,50
R125*100	125x100		20	2000	2,50
R125*110	125x110		20	1800	3,00
R140*100	140x100		20	1400	3,50
R140*110	140x110		20	1400	3,50
R140*125	140x125		20	1400	3,50
R160*100	160x100		20	1100	4,50
R160*110	160x110		20	1100	4,50
R160*125	160x125		20	1100	4,50
R160*140	160x140		20	1100	4,50
R200*090	200x90		10	400	7,00
R200*100	200x100		10	400	7,00
R200*110	200x110		10	400	7,00
R200*125	200x125		10	400	7,00
R200*140	200x140		10	400	7,00
R200*160	200x160		10	400	7,00
R250*200	250x200		1		35,00
R315*250	315x250		1		65,00
R400*315	315x400		1		180,00

Riduzione concentrica / *Concentric reduction*

CODE	Ø			€
RC160*100	160x100	20	1100	**4,00**

Aumento interno concentrico / *Concentric inner increase*

CODE	Ø			€
AI040*032	32x40	300		**0,50**
AI050*032	32x50	300		**0,60**
AI050*040	40x50	300		**0,80**
AI110*050	50x110	50		**3,00**
AI110*075	75x110	50		**3,00**
AI110*100	100x110	50		**3,00**

Tappo di riduzione aumento interno eccentrico / *Reducing plug eccentricy inner increase*

CODE	Ø			€
TIR1002B40	100x40x40	100		**2,00**
TIR1001B40	100x40	100		**2,00**
TIR1001B50	100x50	100		**2,00**

Aumento doppia uscita/ *Double exit increase*

CODE	Ø			€
AD100*40	40x40x100	50		**3,00**

Curva WC bassa / *Low WC bend*

CODE	Ø			€
WCR	110	10	800	3,50

Curva WC bassa / *Low WC bend*

CODE	Ø			€
WCRD40	110x40	10	700	4,50
WCRS40	110x40	10	700	4,50
WCRD50	110x50	10	700	4,50
WCRS50	110x50	10	700	4,50
WCR240	110x40x40	10	700	5,00
WCR250	110x50x50	10	700	5,00

Curva WC bassa con attacco posteriore / *Low WC bend with back coupling*

CODE	Ø			€
WCRP40	110x40	10	700	4,50
WCRP50	110x50	10	700	4,50
WCRDP40	110x40x40	10	700	5,50
WCRSP40	110x40x40	10	700	5,50
WCRDP50	110x50x50	10	700	5,50
WCRSP50	110x50x50	10	700	5,50
WCR340	110x40x40x40	10	700	6,00
WCR350	110x50x50x50	10	700	6,00

Curva WC bassa con attacchi lunghi / *Low WC bend with long couplings*

CODE	Ø			€
WCRP40L	110x40	10	600	5,00
WCRD40L	110x40	10	600	5,00
WCRS40L	110x40	10	600	5,00
WCRDP40L	110x40x40	10	600	5,50
WCRSP40L	110x40x40	10	600	5,50
WCR240L	110x40x40	10	600	5,50
WCR340L	110x40x40x40	10	600	6,50

CODE: **WCR**= Curva vaso bassa- **D**=Destra - **S**=sinistra - **P**=Posteriore - **L**=Attacchi lunghi

Curva WC alta / *High WC bend*

CODE	Ø			€
WCLR	110	10	700	**4,50**

Curva WC alta / *High WC bend*

CODE	Ø			€
WCLRD40	110x40	10	600	**5,00**
WCLRS40	110x40	10	600	**5,00**
WCLRD50	110x50	10	600	**5,00**
WCLRS50	110x50	10	600	**5,00**
WCLR240	110x40x40	10	600	**5,50**
WCLR250	110x50x50	10	600	**5,50**

Curva WC alta con attacchi posteriori / *High WC bend with back couplings*

CODE	Ø			€
WCLRP40	110x40	10	600	**5,00**
WCLRP50	110x50	10	600	**5,00**
WCLRDP40	110x40x40	10	600	**5,50**
WCLRSP40	110x40x40	10	600	**5,50**
WCLRDP50	110x50x50	10	600	**5,50**
WCLRSP50	110x50x50	10	600	**5,50**
WCLR340	110x40x40x40	10	600	**6,50**
WCLR350	110x50x50x50	10	600	**6,50**

Curva WC alta con attacchi lunghi / *High WC bend with long coupling*

CODE	Ø			€
WCLRP40L	110x40	10	600	**5,50**
WCLRD40L	110x40	10	600	**5,50**
WCLRS40L	110x40	10	600	**5,50**
WCLRDP40L	110x40x40	10	600	**6,00**
WCLRSP40L	110x40x40	10	600	**6,00**
WCLR240L	110x40x40	10	600	**6,00**
WCLR340L	110x40x40x40	10	600	**7,00**

CODE: WCLR=Curva vaso alta - **D**=Destra - **S**=Sinistra - **P**=Posteriore - **L**=Attacchi lunghi

Guarnizione autobloccante per curve WC
Self-locking seal for WC bend

CODE	Ø			€
GWC110	110	200		4,00

Morsetto per curva tecnica / *Clamp for technical bend*

CODE	Ø			€
MO5032	50x32	150		2,00
MO5040	50x40	150		2,00

Curva tecnica maschio - femmina / *Technical bend m-f*

CODE	Ø			€
CCTMF40	46x40	150		1,00

Sifone per turca Ø 110 con anello e guarnizione
Ø 110 trap for turkish toilet with o'ring

CODE	Ø			€
ST110A	110	10	420	18,00
ST110G	110	10	420	18,00

Sifone per turca Ø 110 a 45° con anello e guarnizione
45° trap Ø 110 for turkish toilet with o'ring

CODE	Ø			€
ST11045A	110	8	336	19,00
ST11045G	110	8	336	19,00

Sifone per turca Ø 110 a 87° con anello e guarnizione
87° trap Ø 110 for turkish toilet with o'ring

CODE	Ø			€
ST11087A	110	6	252	20,00
ST11087G	110	6	252	20,00

Giunto di dilatazione / *Expansion joint*

CODE	STAMPATO *MOULDED*	DAL TUBO *FROM THE PIPE*	Ø			€
GD040		✓	40			**6,00**
GD050		✓	50			**6,00**
GD063		✓	63			**6,00**
GD080	✓		80	10	1400	**7,00**
GD100	✓		100	10	1200	**8,00**
GD110		✓	110	10	900	**10,00**
GD125	✓		125	10	700	**12,00**
GD160		✓	160	6		**30,00**
GD200		✓	200	6		**40,00**

Giunto di riparazione / *Repairing joint*

CODE	STAMPATO *MOULDED*	DAL TUBO *FROM THE PIPE*	Ø			€
GR040		✓	40	10		**5,00**
GR050		✓	50	10		**5,00**
GR063		✓	63	10		**5,00**
GR080	✓		80	10	1500	**6,00**
GR082		✓	82	10	1300	**7,00**
GR100	✓		100	10	1300	**7,00**
GR110		✓	110	10	1000	**9,00**
GR125	✓		125	10	800	**11,00**
GR140		✓	140	6		**25,00**
GR160		✓	160	6		**28,00**
GR200		✓	200	6		**36,00**

Braga doppia / *Double branch*

CODE	Ø			€
BD100	100x100x100	10	1000	**12,00**
BD125	125x125x125	10	800	**18,00**

Braga doppia ridotta 45° / *45° Double reduced branch*

CODE	Ø			€
BD100*40*40	100x40x40	10	800	**8,50**
BD100*50*50	100x50x50	10	800	**9,00**
BD110*40*40	110x40x40	10	800	**9,00**
BD110*50*50	110x50x50	10	800	**9,50**

Tes doppia ridotta 87°-30° / *87°- 30° Double reduced tee*

CODE	Ø			€
TD110*40*40	110x40x40	10	800	**9,00**
TD110*50*50	110x50x50	10	800	**9,50**

Tronchetto liscio / *Smooth connection*

CODE	Ø			€
TR100	100	10		**4,00**
TR110	110	10		**5,00**

Tes ridotta 87°-30° attacco lungo / *87°-30°reduced tee with long coupling*

CODE	Ø			€
T100*40L	100x40	10		**5,00**

Manicotto realizzato dal tubo / *Coupler made from the pipe*

CODE	∅			€
MR040	40	50		4,00
MR050	50	50		4,20
MR063	63	50		4,40
MR080	80	40		4,60
MR082	82	40		4,80
MR100	100	20		5,00
MR110	110	20		5,50
MR125	125	15		6,00
MR140	140	10		12,00
MR160	160	6		15,00
MR200	200	4		20,00

Esalatore realizzato dal tubo / *Exhaling made from the pipe*

CODE	∅			€
ER040	40	20		8,00
ER050	50	20		8,00
ER063	63	20		9,00
ER080	80	30		9,50
ER082	82	30		10,00
ER100	100	20		11,00
ER110	110	20		13,00
ER125	125	10		15,00
ER140	140	8		18,00
ER160	160	4		23,00
ER200	200	3		25,00

Tronchetto di passaggio / *Fitting for connection between PP-PVC*

CODE	∅			€
TR040	40	300	12600	**1,90**
TR050	50	200	8400	**2,00**

Raccordo di passaggio PVC-PP aumento

Increase for connection between PVC-PP

CODE	∅			€
RPA090*100	90x100	20	1260	**5,00**
RPA090*110	90x110	20	1260	**5,00**
RPA100*110	100x110	20	1260	**5,00**
RPA110*125	110x125	10	720	**6,00**

Raccordo di passaggio PP-PVC riduzione

Reduction for connection between PP-PVC

CODE	∅			€
RPR100*090	100x90	20	1260	**5,00**
RPR110*090	110x90	20	1260	**5,00**
RPR110*100	110x100	20	1260	**5,00**
RPR125*110	125x110	12	864	**6,00**

Tappo ad incastro / *Socket plug*

CODE	Ø			€
TIR040	40	500		**0,30**
TIR050	50	300		**0,40**
TIR100	100	50		**1,50**

Tappo a vite / *Screw cap*

CODE	Ø			€
TV050	50	150	7500	**1,50**
TV063	63	100	5000	**2,00**
TV080	80	40	2000	**2,50**
TV082	82	40	2000	**2,50**
TV100	100	40	2000	**3,00**
TV110	110	40	2000	**3,50**
TV125	125	20	1200	**4,00**
TV140	140	15	900	**5,00**
TV160	160	10	700	**7,00**
TV200	200	8	500	**9,00**

Guarnizione per tappi a vite / *Seal for screwing plug*

CODE	Ø			€
GTV050	50	150	7500	**0,30**
GTV063	63	100	5000	**0,30**
GTV080	80	40	2000	**0,60**
GTV082	82	40	2000	**1,00**
GTV100	100	40	2000	**1,00**
GTV110	110	40	2000	**1,00**
GTV125	125	20	1200	**1,20**
GTV140	140	15	900	**1,50**
GTV160	160	10	700	**1,70**
GTV200	200	8	500	**2,50**

Ispezione lineare saldata / *Welded linear inspection*

CODE	Ø			€
ILR063	63	10		**5,00**
ILR080	80	10		**6,00**
ILR082	82	10		**6,00**
ILR110	110	10		**7,00**
ILR140	140	10	420	**12,00**
ILR160	160	8	256	**15,00**
ILR200	200	3	138	**25,00**

Ispezione lineare / *Linear inspection*

CODE	Ø			€
ILR100	100	10	800	**5,00**
ILR125	125	10	600	**6,00**

Curva con ispezione 45° / *45° Inspection bend*

CODE	Ø			€
C/I100	100	25	650	**5,00**
C/I125	125	20	520	**6,00**

Pozzetto a pavimento basso / *Low sump pit*

CODE	ENTRATA/INLET	USCITA/OUTLET				€
PB1V	100	50	120	30	1260	**7,00**
PB2V40	100/40	50	120	25	1050	**7,00**
PB4V40	100/40/40/40	50	120	24	1008	**7,00**

Pozzetto a pavimento medio / *Medium sump pit*

CODE	ENTRATA/INLET	USCITA/OUTLET				€
PM4V50	100/50/50/50	50	145	24	1008	**7,50**

Pozzetto a pavimento alto / *High sump pit*

CODE	ENTRATA/INLET	USCITA/OUTLET				€
PA4V50	100/50/50/50	50	170	18	1008	**7,56**

Tappo pozzetto completo chiuso
Closed sump plug

CODE			€
TPCC	100	10	**5,00**

Tappo pozzetto completo grigliato
Grilled sump plug

CODE			€
TPCG	100	10	**7,00**

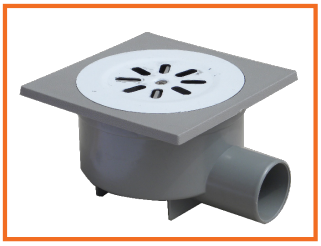
CHIUSINO PLUS PVC / PVC PLUS FLOOR DRAIN

Il Chiusino plus si compone di tre parti:
1 Corpo in pvc
2 Sifone interno
3 Griglia in acciaio inox

It consists of three parts:
1 Body made of pvc
2 Inner siphon
3 Grating made of stainless steel

INSTALLAZIONE

1



Ogni chiusino e' dotato di una griglia in acciaio inox. Per preservarne la lucentezza ogni griglia è coperta da un sottile film protettivo in plastica.

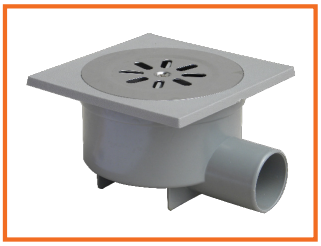
Each floor drain is provided with stainless steel grating. Each plug is protected by a protective film.

2

Una Volta Installato Il Chiusino, rimuovere delicatamente il film protettivo, così come mostrato in figura.

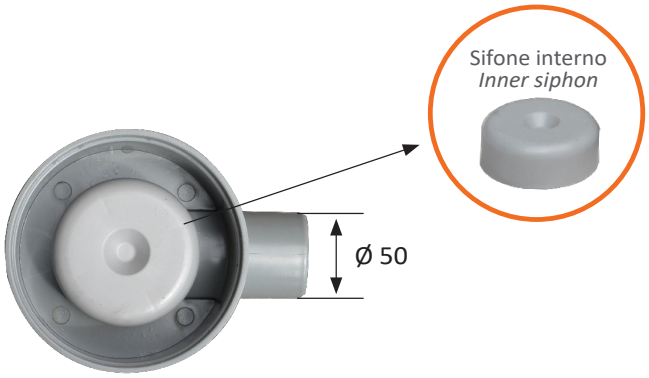
Once you install the floor drain remove the protective film, as shown in the picture.

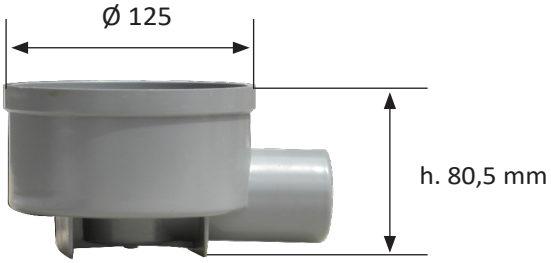
3



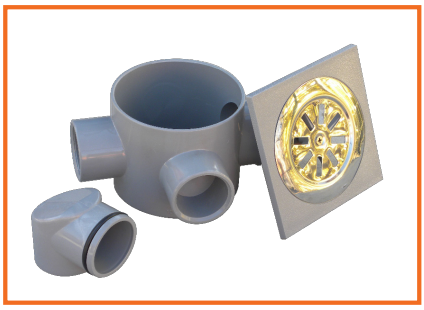
Si raccomanda di rimuovere il film protettivo solo ad installazione ultimata.

We recommend that you remove the protective film at the completion of the installation.





POZZETTO PVC PLUS / PVC PLUS INSPECTION CHAMBER

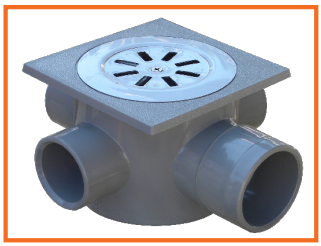


Il Pozzetto plus si compone di tre parti:
1 Corpo in pvc
2 Sifone interno con guarnizione
3 Griglia in acciaio inox

It consists of three parts:
1 Body made of pvc
2 Inner siphon
3 Grating made of stainless steel

INSTALLAZIONE

1



Ogni pozzetto e' dotato di una griglia in acciaio inox. Per preservarne la lucentezza ogni griglia è coperta da un sottile film protettivo in plastica.

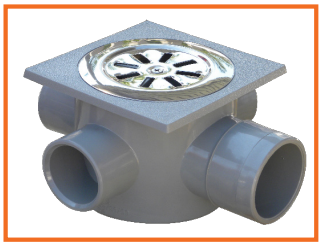
Each inspection chamber is provided with stainless steel grating. Each plug is protected by a protective film.

2

Una volta installato il Pozzetto, rimuovere delicatamente il film protettivo, cosi' come mostrato in figura.

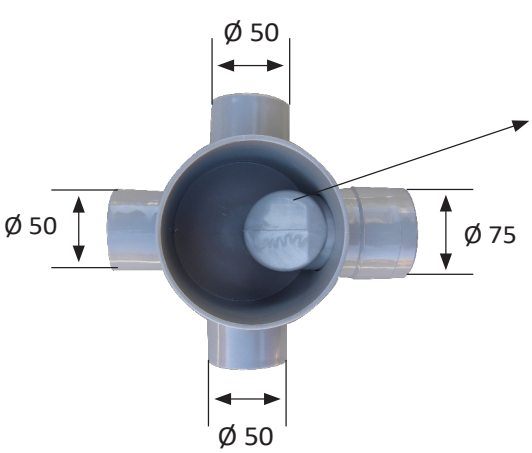
Once you install the inspection chamber, remove the protective film, as shown in the picture.

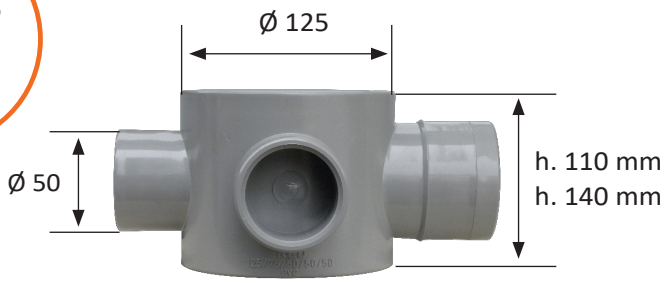
3



Si raccomanda di rimuovere il film protettivo solo ad installazione ultimata.

We recommend that you remove the protective film at the completion of the installation.





1,35 lt/sec
l/s

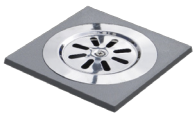
Chiusino sifonato completo in PVC grigio e griglia in acciaio inox
Grey PVC trapped floor drain with stainless steel grating

CODE	ENTRATA/INLET	USCITA/OUTLET				€
CHL15080NX	125	50	80,5	30	1260	**12,00**

Chiusino sifonato in PVC grigio/ *Grey PVC trapped floor drain*

CODE	ENTRATA/INLET	USCITA/OUTLET				
CHL15080	125	50	80,5	40	1680	**8,00**

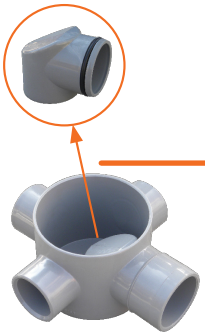
Griglia in acciaio INOX / *Stainless steel grating*



CODE		PIATTELLO	€
CO150	125	127	**5,00**

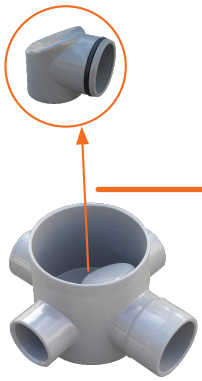
Pozzetto sifonato completo in PVC grigio e griglia in acciaio inox
Grey PVC trapped inspection chamber with stainless steel grating

CODE	ENTRATA/INLET	USCITA/OUTLET				€
PC110NX	125 50/50/50	75	110	12	504	**20,00**
PC140NX	125 50/50/50	75	140	10	420	**23,00**



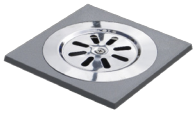
Pozzetto sifonato basso in PVC grigio/*Grey PVC trapped low inspection chamber*

CODE	ENTRATA/INLET	USCITA/OUTLET				€
PO110	125 50/50/50	75	110	15	630	**15,00**



Pozzetto sifonato alto in PVC grigio/*Grey PVC trapped high inspection chamber*

CODE	ENTRATA/INLET	ENTRATA/INLET				€
PO140	125 50/50/50	75	140	12	504	**18,00**



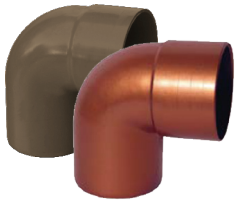
Griglia in acciaio INOX / *Stainless steel grating*

CODE		PIATTELLO	€
CO150	125	127	**5,00**

Curva marrone-rame 45° / *45° Brown - copper bend*

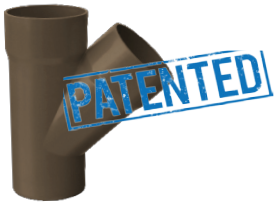
CODE	⌀				€
CA080M	80	30		1800	2,00
CA100M	100	50		1300	2,30
CA080R	80		50	2100	3,00
CA100R	100		35	1470	3,50

Curva marrone-rame 87°-30° / *87°-30° Brown-copper bend*



CODE	⌀				€
CC080M	80	30		1500	2,30
CC100M	100	40		960	2,50
CC080R	80		40	1680	3,50
CC100R	100		24	1008	4,00

Braga marrone-rame 45° / *45° Brown-copper branch*



CODE	⌀				€
B080M	80	10		1200	4,50
B100M	100	10		800	5,00
B080R	80		20	840	5,50
B100R	100		12	504	6,00

Tes marrone-rame 87° - 30° / *87°-30° Brown-copper tee*

CODE	⌀				€
T080M	80	10		1200	4,50
T100M	100	10		800	5,00
T080R	80		20	840	5,50
T100R	100		12	504	6,00

Curva quadra marrone 67°-30° / *67°-30° Brown square bend*

CODE	Ø				€
CAQ080M	80x80	30			**4,00**
CAQ100M	100x100	16			**5,00**

Curva quadra marrone 87°-30° / *87°-30° Brown square bend*

CODE	Ø				€
CCQ080M	80x80	20			**5,00**
CCQ100M	100x100	20			**6,00**

Braga quadra marrone 67° / *67° Brown square branch*

CODE	Ø				€
BQ080M	80x80	10			**10,00**
BQ100M	100x100	10			**12,00**

Raccoglitore in PVC per pluviali

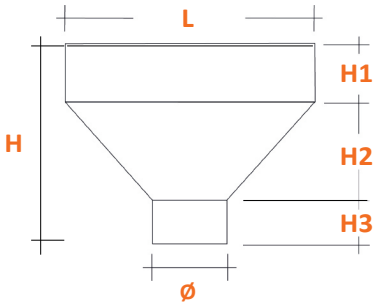
Il raccoglitore in PVC ha la funzione di raccogliere le acque piovane.
Alcuni modelli finemente lavorati rendono più gradevole il loro aspetto.

Caratteristiche:
- Materiale: PVC
- Colori disponibili: arancione; grigio; avorio; rame
- Diametro Ø 80/100/110 mm

PVC rainwater gatherer

The PVC rain gatherer collects rainwater and coveys it to the rain pipe.
Some models, finely crafted, makes their aspect more pleasant.

Features::
- *Material: PVC*
- *Colors: orange, grey, ivory, copper;*
- *Diameter: Ø 80/100/110 mm*



CODE	Ø	L	H	H_1	H_2	H_3	l/s
RCC080	80	320	295	70	165	60	--
RCC100	100	320	295	70	165	60	--
RCC110	110	320	295	70	165	60	--

Raccoglitore in PVC per pluviali/ *PVC rainwater gatherer*

CODE	⌀			€
RCC080	80	6	252	30,00
RCC100	100	6	252	38,00
RCC110	110	6	252	40,00

Raccoglitore in PVC avorio per pluviali/ *Ivory PVC rainwater gatherer*

CODE	⌀			€
RCC080A	80	6	252	30,00
RCC100A	100	6	252	38,00
RCC110A	110	6	252	40,00

Raccoglitore in PVC grigio per pluviali / *Grey PVC rainwater gatherer*

CODE	⌀			€
RCC080G	80	6	252	30,00
RCC100G	100	6	252	38,00
RCC110G	110	6	252	40,00

Raccoglitore in PVC rame per pluviali / *Copper PVC rainwater gatherer*

CODE	⌀			€
RCC080R	80	6	252	50,00
RCC100R	100	6	252	58,00
RCC110R	110	6	252	60,00

Raccoglitore in PVC marrone per pluviali/*Brown PVC rainwater gatherer*

CODE	⌀			€
RCC080M	80	6	252	50,00
RCC100M	100	6	252	58,00
RCC110M	110	6	252	60,00