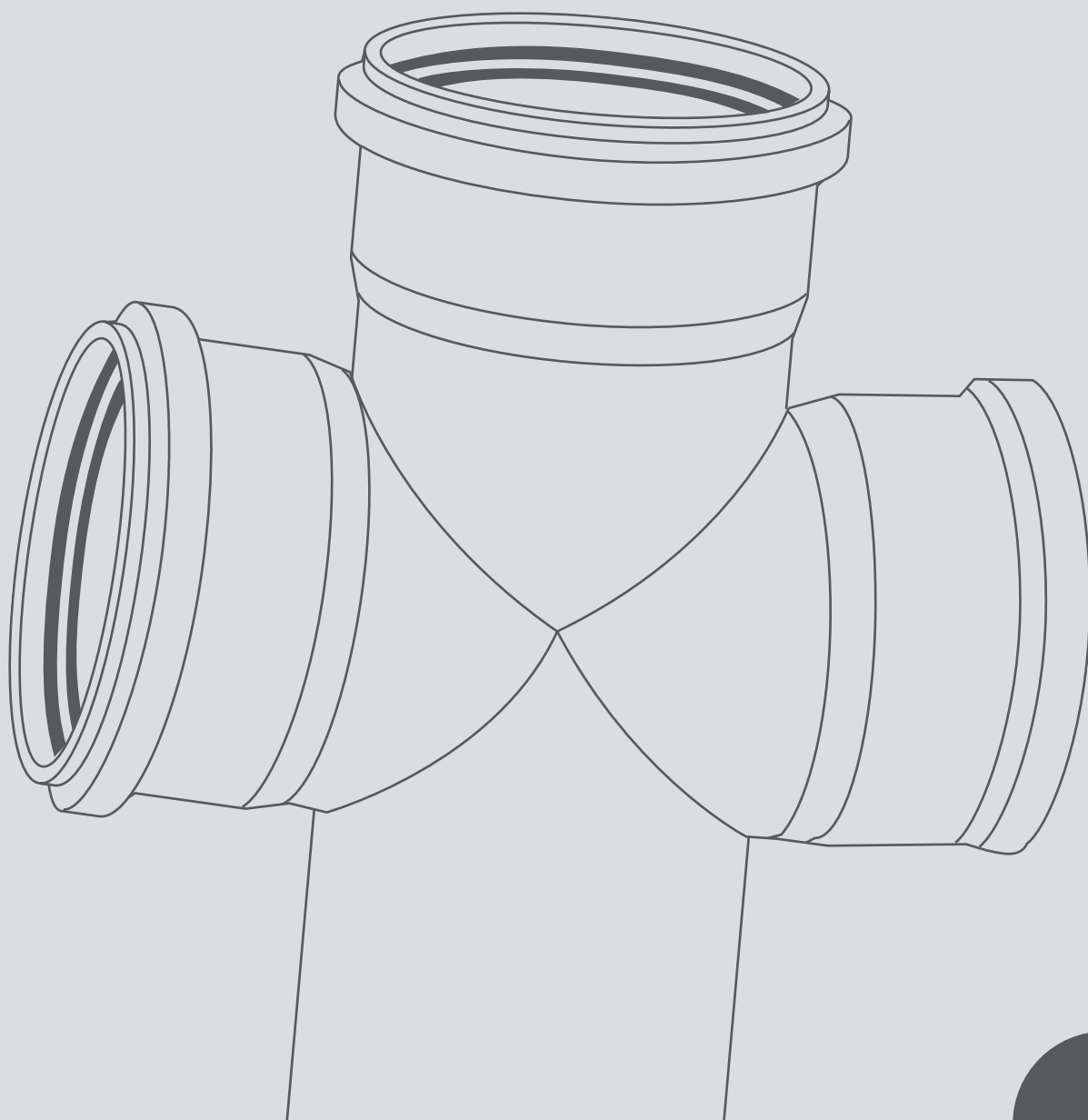


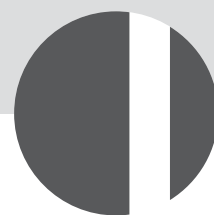
SILERE



Niskoszumowy system kanalizacji wewnętrznej budynków

*Soundproof waste and drainage
system inside the buildings*

*Système pour l'évacuation silencieuse
des eaux à l'intérieur du bâtiment*

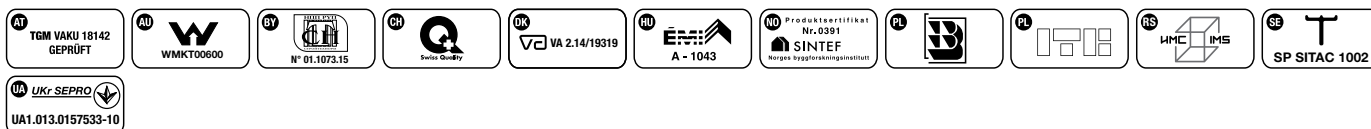


MADE IN ITALY

09/2025

KATALOG/CENNIK
CATALOGUE/PRICE LIST - CATALOGUE/TARIF
L02-453/8

valsir®
QUALITY FOR PLUMBING



LEGENDA
LEGEND
LÉGENDE

Skróty Abbreviations Abréviations	Jednostki miary Measurement units Unité de mesure	Opis Description Désignation
KOD	-	Kod towaru - Item code - Référence de l'article
CL	-	Kod rabatu - Discount category - Groupe produit
pln/szt	pln	Cena za sztukę - Price for piece - Prix unitaire, poids
pln/m	pln	Cena za metr - Price per meter - Prix au mètre
D	mm	Średnica - Diameter - Diamètre
DN	mm	Średnica nominalna - Nominal diameter - Diamètre nominale
	n°	Ilość w opak. jednostkowym - Pieces per pack - Prix par conditionnement
	n°	Ilość na warstwie palety - Pieces per pallet layer - Pièce par surpalette
	n°	Ilość na palecie - Pieces per pallet - Pièces par palette
HxLxP	mm	Wymiary palety - Pallet dimensions - Dimensions de la palette
α	°	Kąt - Sexagesimal degree - Angle
Mod.	-	Model - Model - Modèle
Mat.	-	Materiał - Material - Matière
Art.	-	Towar - Item - Article
Conf.	-	Sposób pakowania - Packaging - Conditionnement

Wszystkie wymiary podano w mm z wyjątkiem przypadków, w których zostały wyrażone inaczej.
All the dimensions in this price list are in mm except as otherwise expressed.
Toutes les dimensions reportées dans le tarif sont exprimées en mm si aucune autre précision.

Produkty Valsir dostarczone są w pełnych opakowaniach zgodnie z ilościami wyszczególnionymi w katalogu.

Towary zamawiane w ilościach nieodpowiadających pełnym opakowaniom, zostaną zaokrąglone.

Valsir S.p.A. zastrzega sobie prawo do modyfikacji właściwości produktów przedstawianych w katalogu bez uprzedniego informowania. Ilustracje produktów w katalogu są przedstawione tylko w celach informacyjnych, dlatego też wygląd ich może odbiegać od rzeczywistego.

Valsir pragnie z góry przeprosić za ewentualne błędy drukarskie w niniejszym katalogu.

W przypadku natrafienia na jakiegokolwiek błęd prosimy o poinformowanie nas o tym i przesłanie nam własnych sugestii i komentarzy.

Valsir products are delivered according to the package quantity specified in this price list. Product requests not matching our package quantities will be rounded up, to the package quantity or a multiple of the same.

Valsir S.p.A. reserves the right to modify the characteristics of the products shown in this price list at any time. The colours in this price list are shown for representation purposes only.

To learn more about our sales conditions, warranty terms and to send us your opinion of Valsir, please refer to our services Card (booklet L02-416) or the "SUPPORT" section of our web site www.valsir.it.

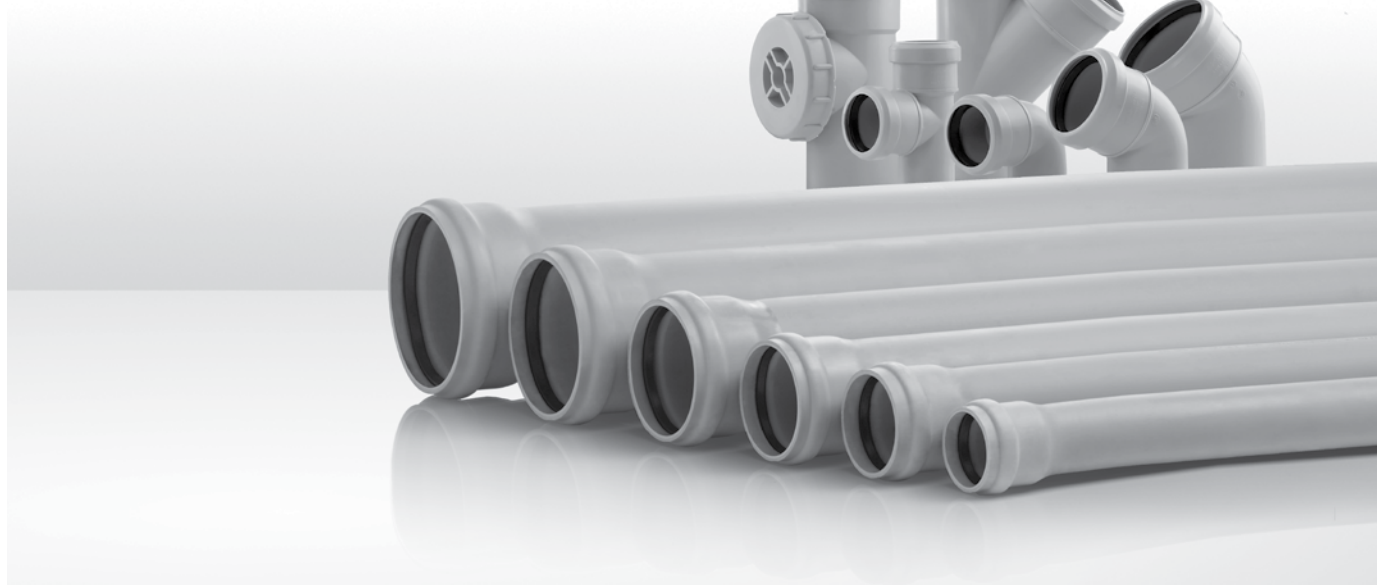
Please feel free to notify us your comments.

Les livraisons des produits Valsir sont effectuées au conditionnement complet. Toutes commandes ne correspondant pas au conditionnement seront arrondies sans préavis au conditionnement supérieur.

Valsir S.p.A. se réserve le droit de modifier à tout moment les caractéristiques des produits présentés sur ce tarif. Les couleurs reproduites dans ce tarif sont à titre indicatif.

Pour connaître les conditions de vente, les termes de garantie et exprimer son niveau de satisfaction sur Valsir, nous vous prions de vous reporter au Document des services (fascicule L02-433) et à la session «SUPPORT» du site web : www.valsir.fr.

Nous invitons tous les utilisateurs à nous faire part de leurs éventuelles observations.



SILERE®: NUMER JEDEN WŚRÓD NISKOSZUMOWEJ KANALIZACJI KIELICHOWEJ

SILERE®: THE NUMBER ONE PUSH-FIT SOUNDPROOFED WASTE SYSTEM

SILERE® : L'EVACUATION INSONORISEE A JOINT PAR EXCELLENCE

CHARAKTERYSTYKA

- Doskonałe właściwości dźwiękochłonne. Przy prędkości przepływu 2 l/s poziom hałasu 6 dB(A) zgodnie z normą EN 14366.
- Wysoka odporność mechaniczna w niskich temperaturach.
- Szybka i łatwa instalacja, bez użycia specjalistycznych narzędzi, dzięki kielichowemu połączeniu.
- Odporność na chwilowy przepływ medium w temperaturze do 95°C.
- Wysoka odporność chemiczna na substancje rozpuszczone w domowych i przemysłowych ściekach.
- Łatwe połączenie z innymi systemami kanalizacyjnymi (żeliwo, PP, PVC, itp).
- Niski współczynnik rozszerzalności cieplnej.
- Kielichowe połączenie nie wymaga stosowania szkodliwych rozpuszczalników czy klejów.
- Szeroki zakres średnic od DN 50 do 160 mm.
- Możliwość recyklingu produktu, procesy wykorzystywane do jego produkcji oparte są na zasadach Green Building.

CHARACTERISTICS

- This system offers an excellent soundproofing capacity. At a flow rate of 2 l/s noise levels of 6 dB(A) were measured, in compliance with EN 14366.
- This material provides a high impact resistance at low temperatures.
- Extremely simple and fast to install without the need for any special tools thanks to the push-fit connection.
- Resistance to intermittent discharges at temperatures as high as 95°C.
- High chemical resistance to the substances dissolved in civil and industrial waste waters.
- Easily connected to other waste systems (cast iron, PP, PVC, etc).
- Low coefficient of thermal expansion.
- Push-fit sockets do not require the use of harmful solvents or glues.
- Wide range of diameters from DN 50 to 160 mm.
- The product, its recyclability and the production processes used are based on the Green Building principles.

CARACTERISTIQUES

- Excellentes performances de réduction sonore du système : avec un débit de 2 l/s le niveau sonore relevé selon la norme EN 14366 est de 6 dB(A).
- Matière caractérisée par une résistance élevée à basse température.
- Rapidité et facilité de mise en oeuvre sans l'aide d'outillage particulier grâce à la technologie de raccordement à emboiture avec joint.
- Résistance aux évacuations jusqu'à une température de pointe de 95°C.
- Résistance chimique élevée au contact de substances dissoutes dans les eaux d'évacuation domestiques et industrielles.
- Compatibilité de raccordement avec les autres systèmes d'évacuation (fonte, PP, PVC, etc...).
- L'emboiture à joint ne requiert aucune utilisation supplémentaire de colle ou de solvants nocifs.
- Large gamme du diamètre DN 50 au 160 mm.
- Dans l'optique du respect de l'environnement et préservation des ressources, Silère se réfère aux principes de Green Building.

ASORTYMENT KANALIZACJI SILERE

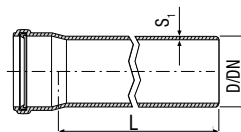
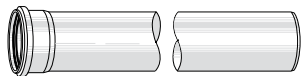
SILERE WASTE RANGE

GAMME ÉVACUATION SILERE

Rura jednokielichowa

Single socket pipe

Tube avec emboiture

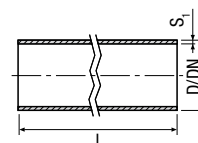
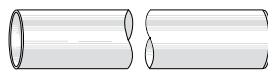


KOD	D	DN	s ₁	L	kg		CL	pln/szt
VS0220001	58	50	4,2	150	0,284	4	SL01	29,82
VS0220003	58	50	4,2	250	0,397	4	SL01	38,23
VS0220005	58	50	4,2	500	0,697	4	SL01	55,80
VS0220007	58	50	4,2	1000	1,274	16	SL01	91,60
VS0220009	58	50	4,2	2000	2,500	16	SL01	162,81
VS0220011	58	50	4,2	3000	3,750	16	SL01	233,99
VS0220021	78	70	4,6	150	0,445	4	SL01	31,74
VS0220023	78	70	4,6	250	0,624	4	SL01	40,39
VS0220025	78	70	4,6	500	1,059	4	SL01	59,17
VS0220027	78	70	4,6	1000	1,967	16	SL01	96,43
VS0220029	78	70	4,6	2000	3,750	16	SL01	170,97
VS0220031	78	70	4,6	3000	5,500	16	SL01	245,28
VS0220041	90	90	4,6	150	0,491	4	SL01	36,79
VS0220043	90	90	4,6	250	0,722	4	SL01	45,96
VS0220045	90	90	4,6	500	0,013	4	SL01	67,81
VS0220047	90	90	4,6	1000	2,282	12	SL01	110,85
VS0220049	90	90	4,6	2000	4,250	12	SL01	197,44
VS0220050	90	90	4,6	3000	6,500	12	SL01	290,47
VS0220051	110	100	5,6	150	0,750	4	SL01	42,07
VS0220053	110	100	5,6	250	1,046	4	SL01	50,52
VS0220055	110	100	5,6	500	1,753	4	SL01	76,70
VS0220057	110	100	5,6	1000	3,500	15	SL01	126,03
VS0220059	110	100	5,6	2000	6,250	15	SL01	225,82
VS0220061	110	100	5,6	3000	9,500	15	SL01	329,71
VS0220071	135	125	5,6	150	1,037	4	SL01	58,68
VS0220073	135	125	5,6	250	1,413	4	SL01	75,74
VS0220075	135	125	5,6	500	2,405	4	SL01	108,26
VS0220077	135	125	5,6	1000	4,500	8	SL01	181,06
VS0220079	135	125	5,6	2000	8,500	8	SL01	327,52
VS0220081	135	125	5,6	3000	11,750	8	SL01	451,42
VS0220091	160	150	5,6	150	1,205	4	SL01	67,81
VS0220093	160	150	5,6	250	1,650	4	SL01	85,88
VS0220095	160	150	5,6	500	2,759	4	SL01	134,19
VS0220097	160	150	5,6	1000	5,250	8	SL01	228,19
VS0220099	160	150	5,6	2000	5,000	8	SL01	409,50
VS0220101	160	150	5,6	3000	14,500	8	SL01	608,90

Rura bez kielicha

Plain ends pipe

Tube lisse

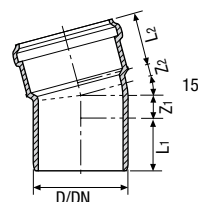


KOD	D	DN	s ₁	L	kg		CL	pln/m
VS0220501	58	50	4,2	5000	1,120	180	SL01	76,70
VS0220503	78	70	4,6	5000	1,902	180	SL01	82,47
VS0220505	90	90	4,6	5000	2,140	120	SL01	104,60
VS0220507	110	100	5,6	5000	3,220	150	SL01	113,54
VS0220509	135	125	5,6	5000	3,960	120	SL01	149,32
VS0220511	160	150	5,6	5000	4,700	70	SL01	205,13

Kolano 15°

15° bend

Coude 15°

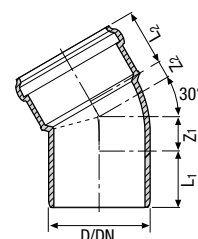


KOD	D	DN	Z ₁	L ₁	Z ₂	L ₂	kg		CL	pln/szt
VS0221001	58	50	4	70	8	55	0,185	4	SL02	45,89
VS0221011	78	70	6	60	10	60	0,261	4	SL02	45,89
VS0221021	90	90	8	60	8	60	0,305	4	SL02	60,98
VS0221031	110	100	27	61	15	65	0,521	4	SL02	65,45
VS0221041	135	125	29	64	10	70	0,720	4	SL02	102,19
VS0221051	160	150	13	66	19	70	0,914	4	SL02	141,58

Kolano 30°

30° bend

Coude 30°

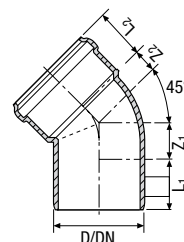
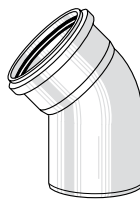


KOD	D	DN	Z ₁	L ₁	Z ₂	L ₂	kg		CL	pln/szt
VS0221003	58	50	8	70	16	55	0,190	4	SL02	46,53
VS0221013	78	70	11	60	30	60	0,276	4	SL02	46,53
VS0221023	90	90	14	60	14	60	0,330	4	SL02	64,31
VS0221033	110	100	37	61	19	65	0,568	4	SL02	67,44
VS0221043	135	125	38	64	45	70	0,797	4	SL02	104,19
VS0221053	160	150	24	66	30	70	1,031	4	SL02	141,58

Kolano 45°

45° bend

Coude 45°

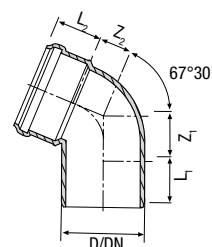
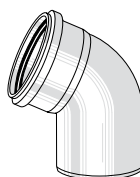


KOD	D	DN	Z ₁	L ₁	Z ₂	L ₂	kg		CL	pln/szt
VS0221005	58	50	28	70	17	55	0,196	4	SL02	48,76
VS0221015	78	70	37	60	21	60	0,302	4	SL02	50,99
VS0221025	90	90	22	60	20	60	0,343	4	SL02	65,03
VS0221035	110	100	44	61	28	65	0,611	4	SL02	70,58
VS0221045	135	125	50	64	34	70	0,875	4	SL02	105,09
VS0221055	160	150	30	66	42	70	1,148	4	SL02	140,93

Kolano 67°30'

67°30' bend

Coude 67°30'

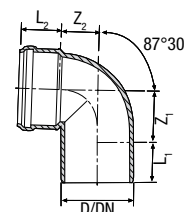
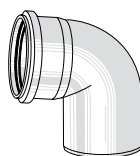


KOD	D	DN	Z ₁	L ₁	Z ₂	L ₂	kg		CL	pln/szt
VS0221007	58	50	32	70	21	55	0,204	4	SL02	45,89
VS0221017	78	70	26	60	26	60	0,322	4	SL02	48,07
VS0221037	110	100	44	61	44	65	0,699	4	SL02	66,35

Kolano 87°30'

87°30' bend

Coude 87°30'

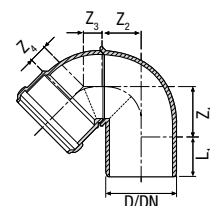
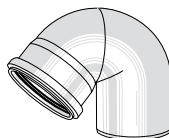


KOD	D	DN	Z ₁	L ₁	Z ₂	L ₂	kg		CL	pln/szt
VS0221009	58	50	47	70	32	55	0,229	4	SL02	52,31
VS0221019	78	70	62	60	42	60	0,359	4	SL02	52,31
VS0221029	90	80	49	60	42	60	0,427	4	SL02	69,26
VS0221039	110	100	78	61	58	65	0,743	4	SL02	74,14
VS0221049	135	125	96	64	102	70	1,096	4	SL02	119,60
VS0221059	160	150	83	66	89	70	1,496	4	SL02	168,59

Kolano wentylacyjne

Venting bend

Coude de ventilation

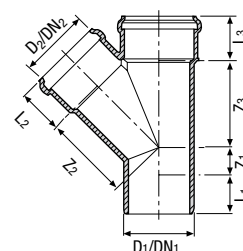
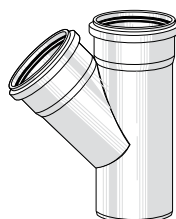


KOD	D	DN	Z ₁	L ₁	Z ₂	Z ₃	Z ₄	kg		CL	pln/szt
VS0232011	110	100	78	61	61	29	28	0,991	2	SL02	312,34

Trójnik 45°

45° branch

Culotte 45°

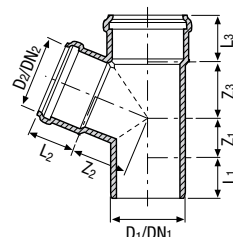
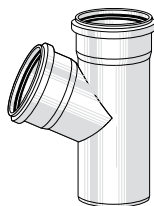


KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L ₁	Z ₂	L ₂	Z ₃	L ₃	kg		CL	pln/szt
VS0222005	58/58	50/50	12	70	75	55	75	55	0,375	4	SL02	87,95
VS0222007	78/58	70/50	2	60	99	60	100	55	0,528	4	SL02	87,95
VS0222009	78/78	70/70	16	60	99	60	99	60	0,610	4	SL02	95,05
VS0222011	90/58	80/50	19	60	113	60	113	55	0,614	4	SL02	111,97
VS0222013	90/90	90/90	19	60	116	60	113	60	0,736	4	SL02	94,14
VS0222015	110/58	100/50	1	61	110	65	97	55	0,789	4	SL02	109,33
VS0222017	110/78	100/70	21	61	122	65	115	60	0,905	4	SL02	119,10
VS0222018	110/90	100/90	44	61	168	60	136	70	1,347	4	SL02	136,71
VS0222019	110/110	100/100	44	61	136	70	136	70	1,282	4	SL02	130,05
VS0222021	135/110	125/100	49	64	169	70	169	65	1,699	2	SL02	197,93
VS0222023	135/135	125/125	49	64	169	70	169	70	1,888	2	SL02	246,26
VS0222025	160/110	150/100	36	95	180	70	200	70	1,831	2	SL02	266,53
VS0222027	160/160	150/150	36	95	200	70	200	70	2,493	2	SL02	346,00

Trójnik 67°30'

67°30' branch

Culotte 67°30'

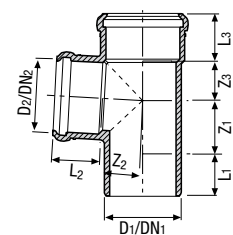
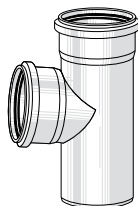


KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L ₁	Z ₂	L ₂	Z ₃	L ₃	kg		CL	pln/szt
VS0223005	58/58	50/50	20	70	45	55	45	55	0,326	4	SL02	84,40
VS0223007	78/58	70/50	15	60	63	60	60	55	0,443	4	SL02	81,50
VS0223009	78/78	70/70	26	60	61	60	60	60	0,532	4	SL02	87,95
VS0223015	110/58	100/50	11	61	75	65	65	55	0,459	4	SL02	98,61
VS0223017	110/78	100/70	22	61	61	65	65	60	0,756	4	SL02	109,78
VS0223019	110/110	100/100	58	61	84	70	84	70	1,062	4	SL02	120,24

Trójnik 87°30'

87°30' branch

Culotte 87°30'

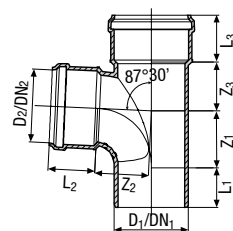
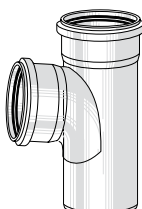


KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L ₁	Z ₂	L ₂	Z ₃	L ₃	kg		CL	pln/szt
VS0224005	58/58	50/50	28	70	32	55	32	55	0,310	4	SL02	92,60
VS0224007	78/58	70/50	27	60	43	60	43	55	0,419	4	SL02	87,95
VS0224009	78/78	70/70	37	60	43	60	43	60	0,474	4	SL02	95,05
VS0224015	110/58	100/50	47	61	61	65	27	55	0,680	4	SL02	109,55
VS0224017	110/78	100/70	60	61	61	65	43	55	0,774	4	SL02	119,10
VS0224018	100/110	100/90	78	91	91	60	58	70	1,110	4	SL02	136,71
VS0224019	110/110	100/100	78	61	58	70	58	70	0,988	4	SL02	130,05
VS0224021	135/110	125/100	90	64	72	70	72	65	1,402	2	SL02	197,93
VS0224023	135/135	125/125	90	64	72	70	72	70	1,431	2	SL02	248,45

Trójnik profilowany 87°30'

Sweep branch 87°30'

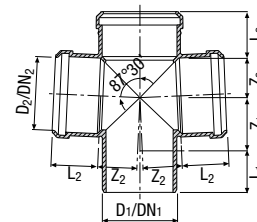
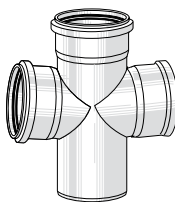
Té pied de biche 87°30'



KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L ₁	Z ₂	L ₂	Z ₃	L ₃	kg		CL	pln/szt
VS0238011	110/110	100/100	78	65	80	70	72	70	1,098	4	SL02	181,64

Czwórnik prosty 87°30'

Double branch 87°30'

Embranchement double
parallèle 87°30'


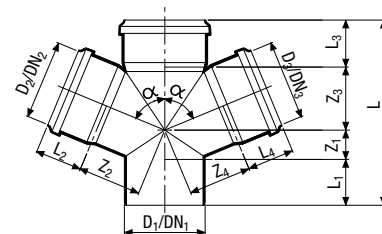
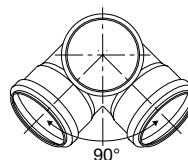
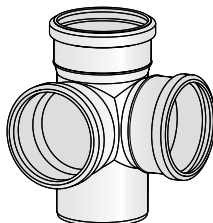
KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L ₁	Z ₂	L ₂	Z ₃	L ₃	kg		CL	pln/szt
VS0225011	110/110	100/100	78	61	58	70	58	70	1,168	2	SL02	333,98
VS0225013	135/110	125/100	80	84	74	71	72	70	1,510	2	SL02	460,19

Odgałęzienie zgrzewane. - Welded. - Dérivation soudée.

Czwórnik narożny 87°30'

Corner branch 87°30'

Embranchement multiple 87°30'

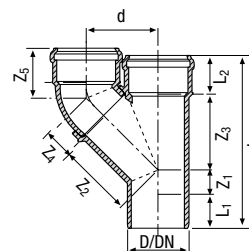
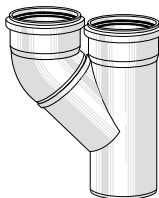


KOD	D _{1/2/3}	DN _{1/2/3}	α	Z ₁	Z _{2/4}	Z ₃	L	L ₁	L _{2/4}	L ₃	kg				HxLxP	CL	pln/szt
VS0225014	110/110/110	100/100/100	87°30'	54	72	65	242	63	58	61	0,840	5	20	60	955x800x1200	SL02	298,57

Trójnik równoległy

Parallel branch

Culotte parallèle



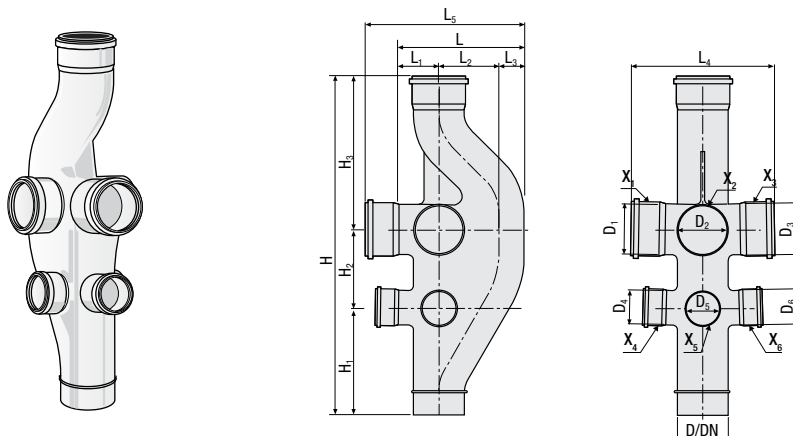
KOD	D	DN	Z ₁	Z ₂	Z ₃	Z ₄	Z ₅	d	L ₁	L	kg		CL	pln/szt
VS0233011	110	100	44	136	136	46	89	129	61	310	1,548	2	SL02	476,70

VBF

Rozgałęzienie kanalizacyjno- odpowietrzające

Ventilation branch

Embranchement multi connexions



KOD	D	DN	D ₁ /D ₂ /D ₃	D ₄ /D ₅ /D ₆	L	L ₁	L ₂	L ₃	L ₄	L ₅	H	H ₁	H ₂	H ₃	CL	pln/szt
VS0273X ₁ X ₂ X ₃ X ₄ X ₅ X ₆ *	110	100	110	78	265	85	130	50	300	345	780	245	170	365	SL02	**

* X=0 w przypadku wlotu bez kielicha, X=1 w przypadku wlotu z kielichem. - X=0 if the inlet has no socket, X=1 if the socket is welded to the inlet. - Le "X" n'a aucune valeur en cas d'absence d'emboiture, ou 1 en cas de présence de l'emboiture.

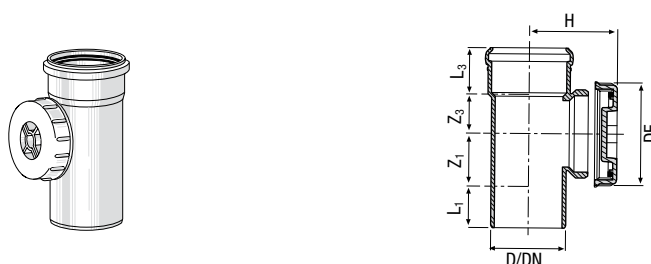
Zamówienie przewiduje minimalną ilość. - A minimum quantity per order is foreseen. - Une quantité minimum sera demandée pour toute commande.

** Na zapytanie. - On request. - Sur demande.

Rewizja (czyszczak)

Inspection opening with screw cap

Té avec bouchon vissé

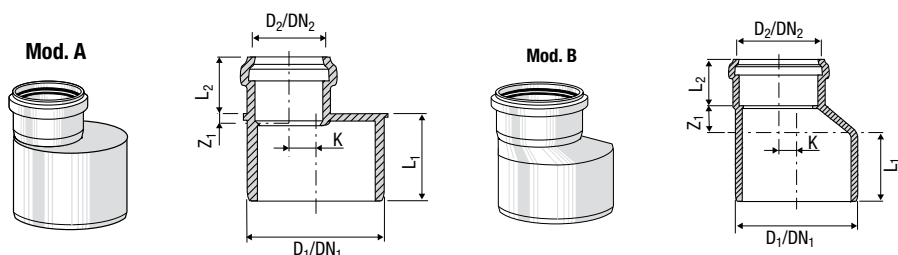


KOD	D	DN	Z ₁	L ₁	Z ₃	L ₃	H	DE	kg		CL	pln/szt
VS0227005	58	50	28	70	32	55	72	90	0,405	4	SL02	111,33
VS0227007	78	70	37	60	43	60	82	120	0,619	4	SL02	121,56
VS0227011	110	100	78	61	58	70	110	150	1,087	4	SL02	171,45
VS0227013	135	125	90	64	72	65	115	150	1,455	4	SL02	356,00
VS0227015	160	150	80	95	80	70	120	150	1,768	2	SL02	450,87

Redukcja niecentryczna

Eccentric increaser

Réduction excentrée

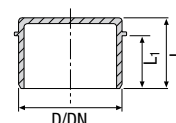


KOD	D ₁ /D ₂	DN ₁ /DN ₂	Mod.	K	Z ₁	L ₁	L ₂	kg		CL	pln/szt
VS0226005	78/58	70/50	A	5	10	60	55	0,190	4	SL02	34,97
VS0226007	90/58	90/50	A	11	10	67	55	0,227	4	SL02	49,43
VS0226009	90/78	90/70	A	0	15	67	60	0,239	4	SL02	51,66
VS0226011	110/58	100/50	A	22	10	70	55	0,313	4	SL02	45,16
VS0226013	110/78	100/70	A	11	10	70	60	0,349	4	SL02	45,89
VS0226015	110/90	100/90	A	5	10	70	60	0,343	4	SL02	59,44
VS0226017	135/110	125/100	B	7	15	85	65	0,565	4	SL02	75,50
VS0226019	160/110	150/100	B	23	35	90	65	0,769	4	SL02	99,96
VS0226021	160/135	150/125	B	10	32	90	70	0,817	4	SL02	111,97

Korek

Cap

Bouchon de visite

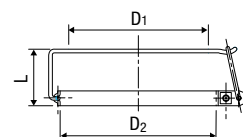
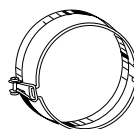


KOD	D	DN	L ₁	L	kg		CL	pln/szt
VS0230005	58	50	50	65	0,177	4	SL02	24,74
VS0230007	78	70	51	66	0,147	4	SL02	35,61
VS0230009	90	90	51	66	0,162	4	SL02	44,30
VS0230011	110	100	56	72	0,287	4	SL02	53,01
VS0230013	135	125	60	77	0,406	4	SL02	77,46
VS0230015	160	150	45	63,5	0,449	4	SL02	99,96

Opaska do korków

Fastening clip

Collier pour bouchons

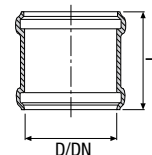


KOD	D	DN	L ₁	L	kg		CL	pln/szt
VS0250005	58/50	59	69	41	0,075	10	SL02	177,23
VS0250007	78/70	79	99	41	0,087	10	SL02	223,76
VS0250009	90/90	91	102	41	0,094	10	SL02	229,08
VS0250011	110/100	111	123	46	0,115	10	SL02	231,57
VS0250013	135/125	136	146	47	0,132	10	SL02	245,81
VS0250015	160/150	161	181	47	0,142	10	SL02	276,09

Mufa przesuwna

Sliding sleeve

Manchon coulissant

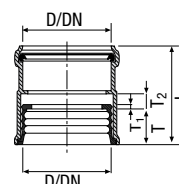


KOD	D	DN	L	kg		CL	pln/szt
VS0228005	58	50	105	0,165	4	SL02	31,15
VS0228007	78	70	107	0,233	4	SL02	32,29
VS0228011	110	100	117	0,393	4	SL02	42,97
VS0228013	135	125	126	0,535	4	SL02	71,39
VS0228015	160	150	147	0,742	4	SL02	85,95

Mufa dwukielichowa

Bi-joint

Manchon femelle-femelle
pour tube lisse



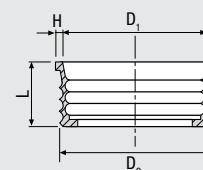
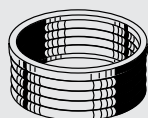
KOD	D	DN	T	T ₁	T ₂	L	kg		CL	pln/szt
VS0229005	58	50	48	5	15	119	0,228	4	SL02	28,13
VS0229007	78	70	48	6	16	119	0,303	4	SL02	31,31
VS0229009	90	90	47	6	16	124	0,360	4	SL02	33,87
VS0229011	110	100	48	6	16	124	0,484	4	SL02	35,88
VS0229013	135	125	65	6	16	145	0,726	4	SL02	65,72
VS0229015	160	150	65	6	16	147	0,858	4	SL02	73,04

Części zamienne - Spare parts - Pièces de rechange

Manszet gumowy

Grommet

Joint de jonction

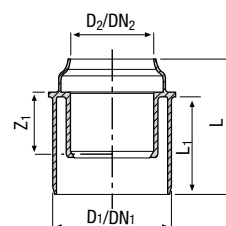


KOD	D	DN	D ₁	D ₂	H	L	kg				HxLxP	CL	pln/szt
VS0261005	58	50	59	64	5,5	50	0,037	20	160	800	1030x800x1200	SL02	7,83
VS0261007	78	70	79	84	5,5	50	0,043	20	160	960	1030x800x1200	SL02	8,91
VS0261009	90	90	91	95	5,5	55	0,053	20	160	800	1030x800x1200	SL02	11,72
VS0261011	110	100	111	116	5,5	66	0,071	20	160	640	1010x800x1200	SL02	12,12
VS0261013	135	125	136	141	5,5	66	0,115	20	160	640	1010x800x1200	SL02	22,06
VS0261015	160	150	161	166	5,5	55	0,134	20	160	800	1030x800x1200	SL02	28,10

Kielich łączący PP/HDPE - SILERE

Connector PP/HDPE - SILERE

Pièces de raccordement
PP/HDPE - SILERE

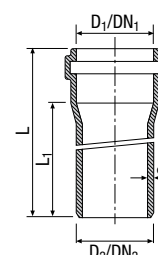
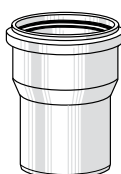


KOD	D ₁ /D ₂	DN ₁ /DN ₂	Z ₁	L	L ₁	kg		CL	pln/szt
VS0231001	58/40	50/40	30	67	50	0,035	4	SL02	27,64
VS0231003	58/50	50/50	25	86	60	0,043	4	SL02	29,19
VS0231005	78/50	70/50	37	80	60	0,052	4	SL02	29,58
VS0231007	78/75	70/70	0	116	60	0,060	4	SL02	29,58
VS0231013	135/125	125/125	0	138	72,5	0,205	2	SL02	44,11

Kielich łączący SILERE - PP/HDPE

Connector SILERE - PP/HDPE

Pièces de raccordement
SILERE - PP/HDPE

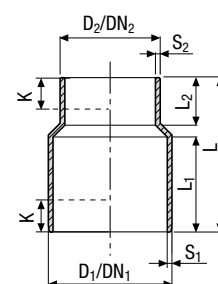
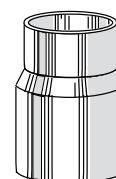
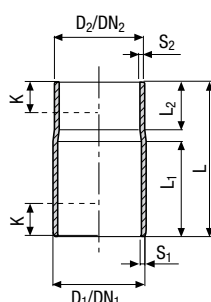
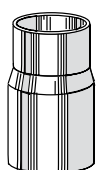


KOD	D ₁ /D ₂	DN ₁ /DN ₂	L	L ₁	s ₁	kg		CL	pln/szt
VS0237003	58/50	50/50	145	60	2,5	0,134	4	SL02	74,35
VS0237007	78/75	70/70	150	70	3,5	0,203	4	SL02	75,72
VS0237013	135/125	125/125	190	75	3,5	0,610	2	SL02	235,04

Złączka łącząca HDPE - SILERE

Connectors HDPE - SILERE

Réductions de raccordement
HDPE - SILERE

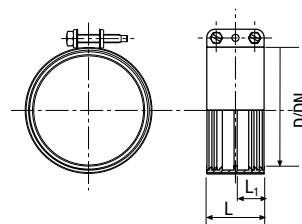
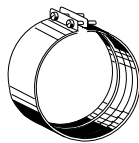


KOD	D ₁ /D ₂	DN ₁ /DN ₂	S ₁ /S ₂	L	L ₁	L ₂	K	kg				HxLxP	CL	pln/szt
VS0336061	58/56	50/50	3	95	60	30	15	0,047	20	160	1600	1130x800x1200	SL02	29,83
VS0336063	78/63	70/60	3	100	60	30	15	0,064	20	160	960	1060x800x1200	SL02	34,29

Łącząca opaska zaciskowa

Joining belt

Collier de raccordement
à compression

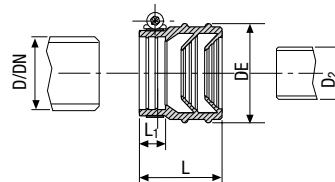
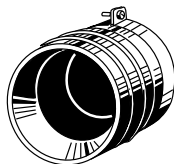


KOD	D	DN	L ₁	L	kg				HxLxP	CL	pln/szt
VS0271005	58	50	20,5	44	0,136	20	160	800	1030x800x1200	SL02	58,07
VS0271007	78	70	22,5	48	0,155	20	160	800	1030x800x1200	SL02	62,24
VS0271011	110	100	25,5	55	0,216	20	160	640	1010x800x1200	SL02	51,91
VS0271013	135	125	28	60	0,272	10	80	400	1030x800x1200	SL02	99,58
VS0271015	160	150	30	65	0,359	10	80	400	1030x800x1200	SL02	121,81

Gumowa złączka do połączeń z rurami żeliwnymi

Rubber connector

Manchon de raccordement
aux tubes en fonte

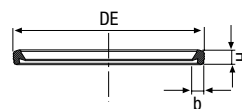
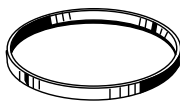


KOD	D	DN	D ₂	DE	L ₁	L	kg		CL	pln/szt
VS0272005	58	50	40/56	77	20	63	0,142	20	SL02	49,79
VS0272007	78	70	56/75	97	20	77	0,213	20	SL02	58,65
VS0272011	110	100	104/110	133	20	95	0,305	20	SL02	89,73

Uszczelka jednowargowa HS

Single lip seal HS

Joints à simple lèvre HS

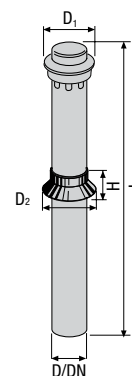
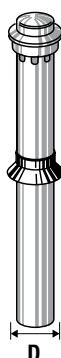


KOD	D/DN	DE	H	b	kg				HxLxP	CL	pln/szt
VS0391003	40/40	51	8	7	0,005	50	-	-	930x800x1200	VA02	2,39
VS0391005	50/50	61	8	7	0,007	50	-	-	930x800x1200	VA02	2,39
VS0262005	58/50	70	9	7	0,010	20	400	2800	935x800x1200	VA02	4,97
VS0391011	75/70	86	8	7	0,010	20	-	-	130x800x1200	VA02	2,93
VS0262007	78/70	90	9	7	0,011	20	400	2800	935x800x1200	VA02	5,55
VS0391013	90/90	104	9	7	0,013	20	400	3200	1050x800x1200	VA02	3,62
VS0391015	110/100	124	9	8	0,020	20	400	3200	1050x800x1200	VA02	3,72
VS0391017	125/125	142	10	9	0,029	20	400	3200	1010x800x1200	VA02	5,85
VS0262013	135/125	152	12	9,5	0,038	20	400	2800	935x800x1200	VA02	9,83
VS0391019	160/150	180	12	11	0,046	20	400	3200	1010x800x1200	VA02	7,70

Rura wywiewna PP z kołnierzem szara

Grey PP vent cowl

Chapeau de ventilation en PP gris

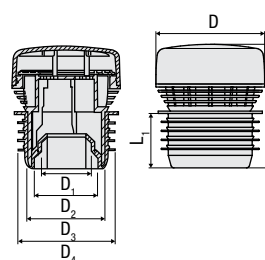
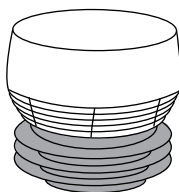


KOD	D	DN	D ₁	D ₂	L	H	kg				HxLxP	CL	pln/szt
VS0394001	50	50	140	91	720	45	0,242	10	30	120	1090x800x1200	PP02	194,80
VS0394003	75	70	200	121	720	52	0,369	5	15	60	1105x800x1200	PP02	216,44
VS0394005	110	100	200	166	720	55	0,759	5	15	45	1200x800x1200	PP02	232,24

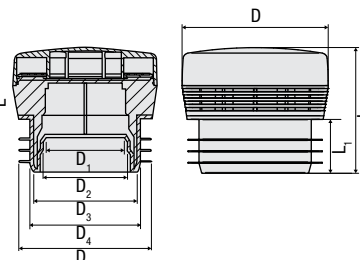
Zawór napowietrzający

Air admittance valve

Aérateur



VS0700401



VS0700402

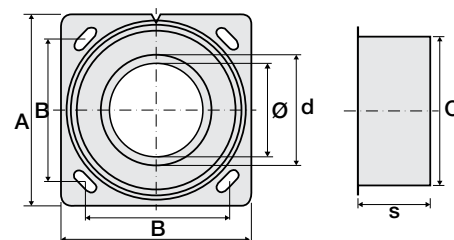
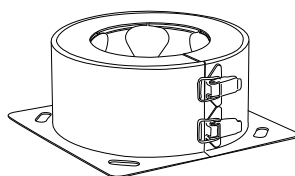
KOD	D	D ₁	D ₂	D ₃	D ₄	D ₅	L	L ₁	kg		CL	pln/szt
VS0700401	70	32	40	50	63	-	79,5	35	0,102	12	VA02	267,98
VS0700402	125	70	75	90	100	110	108	46	0,358	6	VA02	493,76

Kołnierz ogniowy

Collarwings fire stop collar EI 240

Colliers coupe feu

Collarwings EI 240

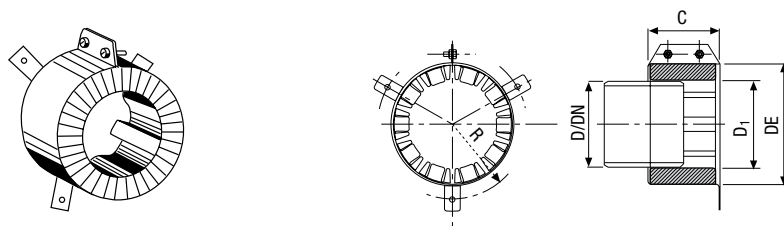


KOD	De (rura - pipe - tube)	d	A	B	C	s	kg		CL	pln/szt
VS0411005	56-58	68	142	106	120	49,5	0,729	1	VA02	468,69
VS0411010	78-80	94	188	133	156	49,5	1,113	1	VA02	576,00
VS0411011	90	106	193	145	171	89,5	2,117	1	VA02	771,54
VS0411012	100	116	212	156	190	89,5	2,315	1	VA02	771,54
VS0411013	110	128	225	167	202	89,5	2,716	1	VA02	771,54
VS0411016	135	155	260	193	238	89,5	3,520	1	VA02	1 145,05
VS0411017	160	180	294	217	272	89,5	4,311	1	VA02	1 524,48

Kołnierz ogniowy EI 180

Fire collar EI 180

Manchon coupe feu EI 180



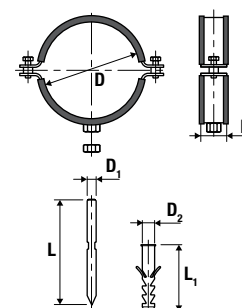
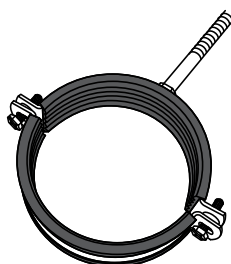
KOD	D	DN	D ₁	DE	C	kg		CL	pln/szt
VS0270005 •	58	50	65	95	80	0,313	1	VA02	602,21
VS0270007 •	78/90	70/90	95	140	80	0,764	1	VA02	794,14
VS0270013 •	135	125	144	195	110	1,140	1	VA02	1 088,51
VS0270015 •	160	150	166	215	120	1,228	1	VA02	1 174,39

• Wyprzedaż. - Sell out. - Fin de stock.

Ocynkowana obejma M10 z mocowaniem, z gumowym podkładem antywibracyjnym do punktów stałych i przesuwnych

M10 galvanized pipe clip with
anchor and anti-vibration strip,
for fixed and sliding point

Collier acier M10 avec cheville
et point fixe et point coulissant
et joint anti vibration

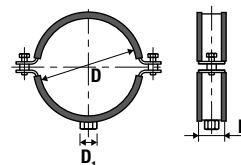
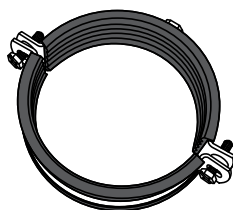


KOD	D	H	L	L ₁	D ₁	D ₂	Śruba Screw - Vis	kg		CL	pln/szt
VS0395024	58	30	120	75	M10	14	M6x20	0,277	50	VA02	32,88
VS0395027	78	30	120	75	M10	14	M6x20	0,309	25	VA02	37,23
VS0395028	90	30	120	75	M10	14	M6x20	0,354	25	VA02	40,85
VS0395029	110	30	120	75	M10	14	M6x20	0,399	25	VA02	41,49
VS0395031	135	30	120	75	M10	14	M6x20	0,469	25	VA02	50,15
VS0395032	160	30	120	75	M10	14	M6x20	0,522	25	VA02	57,05

Ocynkowana obejma M10 z gumowym podkładem antywibracyjnym do punktów stałych i przesuwnych

M10 galvanized pipe clip
with anti-vibration strip, for
fixed and sliding point

Collier acier M10 avec point
fixe et point coulissant et
joint anti vibration

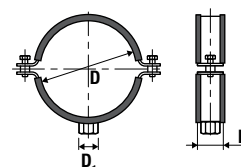
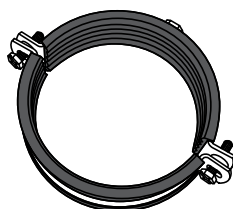


KOD	D	D ₁	H	kg		CL	pln/szt
VS0396084	58	M10	30	0,221	50	VA02	27,94
VS0396087	78	M10	30	0,253	25	VA02	32,19
VS0396088	90	M10	30	0,291	25	VA02	35,59
VS0396089	110	M10	30	0,346	25	VA02	36,17
VS0396091	135	M10	30	0,407	25	VA02	46,75
VS0396092	160	M10	30	0,469	25	VA02	51,79

Ocynkowana obejma G1/2" i G1" z gumowym podkładem antywibracyjnym do punktów stałych i przesuwnych

G1/2" and G1" galvanized pipe
clip with anti-vibration strip,
for fixed and sliding point

Collier acier G1/2" avec
point fixe et point coulissant
et joint anti vibration

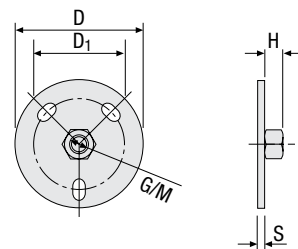
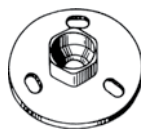


KOD	D	D ₁	H	kg		CL	pln/szt
VS0396064	58	G1/2"	30	0,241	50	VA02	28,42
VS0396067	78	G1/2"	30	0,272	25	VA02	32,77
VS0396068	90	G1/2"	30	0,319	25	VA02	36,23
VS0396069	110	G1/2"	30	0,365	25	VA02	36,86
VS0396071	135	G1/2"	30	0,427	25	VA02	47,60
VS0396072	160	G1/2"	30	0,484	25	VA02	52,75

Okrągły kołnierz ze stali ocynkowanej do mocowania do ściany

Galvanized steel flange for fixing to wall

Bride de fixation



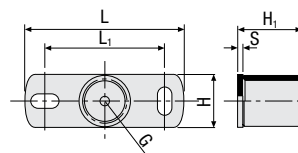
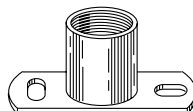
KOD	D	G/M	D ₁	H	s	kg		CL	pln/szt
VS0398001 •	70	G 1/2"	50	15	4	0,141	100	VA02	17,53

• Wyprowadz. - Sell out. - Fin de stock.

Prostokątny kołnierz ze stali ocynkowanej do mocowania do ściany

Galvanized steel plate for fixing to wall

Bride en acier zingué pour fixation sur paroi

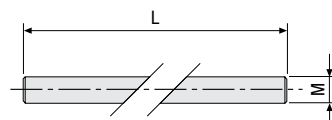


KOD	L	G	L ₁	H	H ₁	s	kg		CL	pln/szt
VS0398004	120	G1/2"	82	40	20	4	0,165	25	VA02	38,40
VS0398005	120	1"	90	40	50	4	0,236	25	VA02	38,51
VS0398007	80	M10	52	30	13	2	0,060	25	VA02	17,98

Pręt gwintowany

Threaded rod

Tige filetée



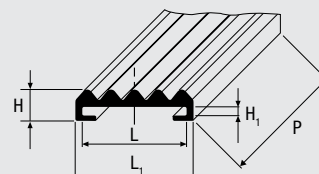
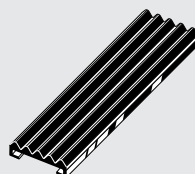
KOD	M	L	kg		CL	pln/szt
VS0408001	M10	1000	0,418	1	VA02	19,23

Akcesoria - Accessories - Accessoires

Podkład antywibracyjny do obejm

Anti-vibration strip for pipe clips

Bande de joint anti-vibratile pour colliers

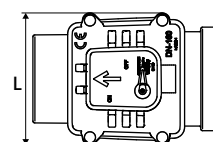
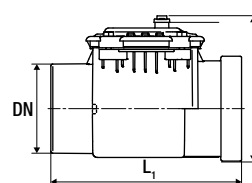
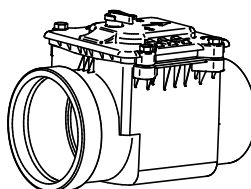


KOD	L	L ₁	H	H ₁	P (m)	kg		CL	pln/szt
VS0399222	30	36	9	3	30	5,427	1	VA02	1 082,22
VS0399224	40	46	9	4	10	2,393	1	VA02	414,15

Zawór zwrotny klapowy

Back flow preventing valve
with locking lever

Clapet simple anti retour avec ferm

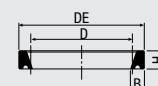


KOD	DN	L	L ₁	H	kg		CL	pln/szt
VS0200112	110	190	310	200	1,420	1	SL02	902,92
VS0200114	125	200	400	270	1,993	1	SL02	996,68
VS0200116	160	235	340	260	2,035	1	SL02	1 083,59

Części zamienne - Spare parts - Pièces de rechange

Uszczelka jednowargowa do zaworów zwrotnych

Single-lipped seal for back
flow preventing valves

Joint 1 lèvre pour vanne
anti reflux


KOD	D/DN	DE	H	B	kg		CL	pln/szt
VS0391015	110/100	123,9	8,9	7,9	0,020	20	VA02	3,72
VS0391017	125/125	142,2	10,2	8,9	0,029	20	VA02	5,85
VS0391019	160/150	179,8	11,5	10,2	0,046	20	VA02	7,70

Obcinak krążkowy

Pipe cutter

Coupe tube



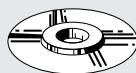
KOD	D	Mod.	kg		CL	pln/szt
VS0458011	6÷76	T1	0,550	1	VA01	640,66
VS0458003	50÷140	T2	1,309	1	VA01	923,66
VS0458005	100÷168	T3	1,384	1	VA01	1 143,08

Części zamienne - Spare parts - Pièces de rechange

Zapassowe ostrza do obcinaka krążkowego

Spare blades

Lames de rechange

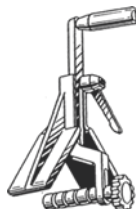


KOD	D	kg		CL	pln/szt
VS0459001	6÷76	0,006	1	VA01	127,03
VS0459003	50÷168	0,025	1	VA01	169,33

Przyrząd do fazowania rur

Beveling tool

Chanfreineur



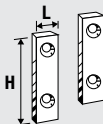
KOD	D	kg		CL	pln/szt
VS0460001	32÷160	0,803	1	VA01	805,18
VS0460003	40÷250	1,385	1	VA01	1 330,58

Części zamienne - Spare parts - Pièces de rechange

Zapassowe ostrza do fazownika

Spare blades

Lames de rechange



KOD	D	H	L	kg		CL	pln/szt
VS0460110	32÷160	32	13	0,025	1 para - pair	VA01	302,86
VS0460111	40÷250	34	12	0,025	1 para - pair	VA01	318,12

Pasta silikonowa - środek poślizgowy

Lubricant

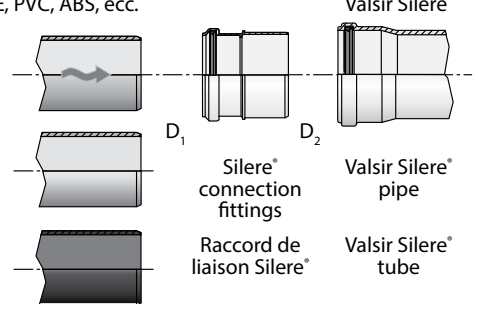
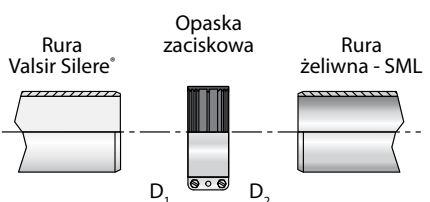
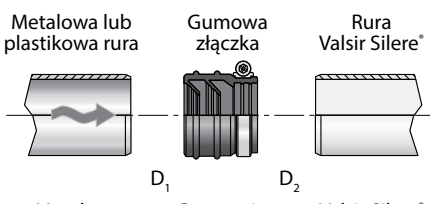
Lubrifiant

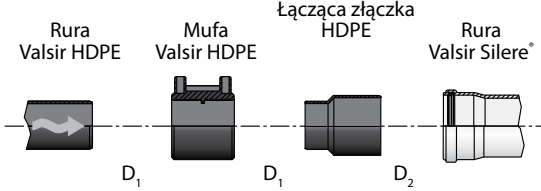
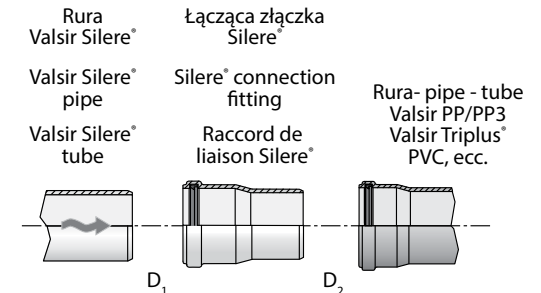
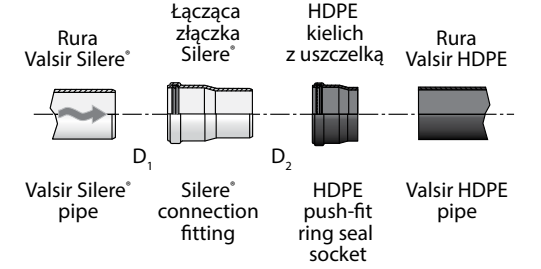


KOD	g	kg		CL	pln/szt
VS0900001	150	0,161	50	VA02	11,98
VS0900003	250	0,269	50	VA02	13,73
VS0900005	1000	1,000	1	VA02	58,27
VS0900007	5000	5,000	1	VA02	269,84

ŁĄCZENIE SILERE Z SYSTEMAMI Z INNYCH MATERIAŁÓW

CONNECTION OF SLEEVE WITH PIPES IN DIFFERENT MATERIALS RACCORDEMENT SILERE AVEC TUBES DE MATIERE DIFFERENTE

Łącznie systemy Connection systems Système de raccordement	Niezbędne elementy Necessary parts Articles nécessaires	D ₁	D ₂
	VS0231001	De 40 mm	De 58 mm
Rura - pipe - tube Valsir PP/PP3, Valsir Triplus[®] Valsir HDPE, PVC, ABS, ecc. Łącząca złączka Silere[®] Rura Valsir Silere[®]  D₁ D₂ Silere[®] connection fittings Valsir Silere[®] pipe Raccord de liaison Silere[®] Valsir Silere[®] tube	VS0231003	De 50 mm	De 58 mm
	VS0231005	De 50 mm	De 78 mm
	VS0231007	De 75 mm	De 78 mm
	VS0231013	De 125 mm	De 135 mm
	VS0271005	De 58 mm	De 58 mm
Rura Valsir Silere[®] Opaska zaciskowa Rura żeliwna - SML  D₁ D₂ Valsir Silere[®] pipe Cast iron- SML pipe Valsir Silere[®] tube Collier de raccordement à compression Tube acier-SML	VS0271007	De 78 mm	De 78 mm
	VS0271011	De 110 mm	De 110 mm
	VS0271013	De 135 mm	De 135 mm
	VS0271015	De 160 mm	De 160 mm
Metalowa lub plastikowa rura Gumowa złączka Rura Valsir Silere[®]  D₁ D₂ Metal or plastic pipe Valsir Silere[®] pipe Tube metal ou plastique Manchon de raccordement Valsir Silere[®] tube	VS0272005	De 40÷56 mm	De 58 mm
	VS0272007	De 56÷75 mm	De 78 mm
	VS0272011	De 104÷110 mm	De 110 mm

Łączone systemy Connection systems Système de raccordement	Niezbędne elementy Necessary parts Articles nécessaires	D ₁	D ₂
Rura Valsir HDPE Mufa Valsir HDPE Łącząca złączka HDPE Rura Valsir Silere®  D₁ D₁ D₂ Valsir HDPE pipe Valsir HDPE sleeve HDPE connection fitting Valsir Silere® pipe Valsir HDPE tube Manchon Valsir HDPE Raccord de liaison HDPE Valsir Silere® tube	VS0336061 + VS0350004	De 56 mm	De 58 mm
	VS0336063 + VS0350005	De 63 mm	De 78 mm
	VS0237003	De 58 mm	De 50 mm
Rura Valsir Silere® Łącząca złączka Silere®  D₁ D₂ Valsir Silere® pipe Silere® connection fitting Rura- pipe - tube Valsir PP/PP3 Valsir Triplus® PVC, ecc. Valsir Silere® tube Raccord de liaison Silere®	VS0237007	De 78 mm	De 75 mm
	VS0237013	De 135 mm	De 125 mm
	VS0237003 + VS0324003	De 58 mm	De 50 mm
Rura Valsir Silere® Łącząca złączka Silere® HDPE kielich z uszczelką Rura Valsir HDPE  D₁ D₂ Valsir Silere® pipe Silere® connection fitting HDPE push-fit ring seal socket Valsir HDPE pipe Valsir Silere® tube Raccord de liaison Silere® Machon à emboîter HDPE Valsir HDPE tube	VS0237007 + VS0324007	De 78 mm	De 75 mm
	VS0237013 + VS0324003	De 135 mm	De 125 mm

LISTA TOWARÓW

LIST OF PRODUCTS

LISTE DES ARTICLES

KOD	str.		CL	pln
VS0200112	19	1	SL02	902,92
VS0200114	19	1	SL02	996,68
VS0200116	19	1	SL02	1 083,59
VS0220001	4	4	SL01	29,82
VS0220003	4	4	SL01	38,23
VS0220005	4	4	SL01	55,80
VS0220007	4	16	SL01	91,60
VS0220009	4	16	SL01	162,81
VS0220011	4	16	SL01	233,99
VS0220021	4	4	SL01	31,74
VS0220023	4	4	SL01	40,39
VS0220025	4	4	SL01	59,17
VS0220027	4	16	SL01	96,43
VS0220029	4	16	SL01	170,97
VS0220031	4	16	SL01	245,28
VS0220041	4	4	SL01	36,79
VS0220043	4	4	SL01	45,96
VS0220045	4	4	SL01	67,81
VS0220047	4	12	SL01	110,85
VS0220049	4	12	SL01	197,44
VS0220050	4	12	SL01	290,47
VS0220051	4	4	SL01	42,07
VS0220053	4	4	SL01	50,52
VS0220055	4	4	SL01	76,70
VS0220057	4	15	SL01	126,03
VS0220059	4	15	SL01	225,82
VS0220061	4	15	SL01	329,71
VS0220071	4	4	SL01	58,68
VS0220073	4	4	SL01	75,74
VS0220075	4	4	SL01	108,26
VS0220077	4	8	SL01	181,06
VS0220079	4	8	SL01	327,52
VS0220081	4	8	SL01	451,42
VS0220091	4	4	SL01	67,81
VS0220093	4	4	SL01	85,88
VS0220095	4	4	SL01	134,19
VS0220097	4	8	SL01	228,19
VS0220099	4	8	SL01	409,50
VS0220101	4	8	SL01	608,90
VS0220501	5	180	SL01	76,70
VS0220503	5	180	SL01	82,47
VS0220505	5	120	SL01	104,60
VS0220507	5	150	SL01	113,54
VS0220509	5	120	SL01	149,32
VS0220511	5	70	SL01	205,13
VS0221001	5	4	SL02	45,89
VS0221003	5	4	SL02	46,53
VS0221005	6	4	SL02	48,76
VS0221007	6	4	SL02	45,89
VS0221009	6	4	SL02	52,31
VS0221011	5	4	SL02	45,89
VS0221013	5	4	SL02	46,53
VS0221015	6	4	SL02	50,99
VS0221017	6	4	SL02	48,07
VS0221019	6	4	SL02	52,31

KOD	str.		CL	pln
VS0221021	5	4	SL02	60,98
VS0221023	5	4	SL02	64,31
VS0221025	6	4	SL02	65,03
VS0221029	6	4	SL02	69,26
VS0221031	5	4	SL02	65,45
VS0221033	5	4	SL02	67,44
VS0221035	6	4	SL02	70,58
VS0221037	6	4	SL02	66,35
VS0221039	6	4	SL02	74,14
VS0221041	5	4	SL02	102,19
VS0221043	5	4	SL02	104,19
VS0221045	6	4	SL02	105,09
VS0221049	6	4	SL02	119,60
VS0221051	5	4	SL02	141,58
VS0221053	5	4	SL02	141,58
VS0221055	6	4	SL02	140,93
VS0221059	6	4	SL02	168,59
VS0222005	7	4	SL02	87,95
VS0222007	7	4	SL02	87,95
VS0222009	7	4	SL02	95,05
VS0222011	7	4	SL02	111,97
VS0222013	7	4	SL02	94,14
VS0222015	7	4	SL02	109,33
VS0222017	7	4	SL02	119,10
VS0222018	7	4	SL02	136,71
VS0222019	7	4	SL02	130,05
VS0222021	7	2	SL02	197,93
VS0222023	7	2	SL02	246,26
VS0222025	7	2	SL02	266,53
VS0222027	7	2	SL02	346,00
VS0223005	8	4	SL02	84,40
VS0223007	8	4	SL02	81,50
VS0223009	8	4	SL02	87,95
VS0223015	8	4	SL02	98,61
VS0223017	8	4	SL02	109,78
VS0223019	8	4	SL02	120,24
VS0224005	8	4	SL02	92,60
VS0224007	8	4	SL02	87,95
VS0224009	8	4	SL02	95,05
VS0224015	8	4	SL02	109,55
VS0224017	8	4	SL02	119,10
VS0224018	8	4	SL02	136,71
VS0224019	8	4	SL02	130,05
VS0224021	8	2	SL02	197,93
VS0224023	8	2	SL02	248,45
VS0225011	9	2	SL02	333,98
VS0225013	9	2	SL02	460,19
VS0225014	9	5	SL02	298,57
VS0226005	11	4	SL02	34,97
VS0226007	11	4	SL02	49,43
VS0226009	11	4	SL02	51,66
VS0226011	11	4	SL02	45,16
VS0226013	11	4	SL02	45,89
VS0226015	11	4	SL02	59,44
VS0226017	11	4	SL02	75,50

KOD	str.		CL	pln
VS0226019	11	4	SL02	99,96
VS0226021	11	4	SL02	111,97
VS0227005	10	4	SL02	111,33
VS0227007	10	4	SL02	121,56
VS0227011	10	4	SL02	171,45
VS0227013	10	4	SL02	356,00
VS0227015	10	2	SL02	450,87
VS0228005	12	4	SL02	31,15
VS0228007	12	4	SL02	32,29
VS0228011	12	4	SL02	42,97
VS0228013	12	4	SL02	71,39
VS0228015	12	4	SL02	85,95
VS0229005	12	4	SL02	28,13
VS0229007	12	4	SL02	31,31
VS0229009	12	4	SL02	33,87
VS0229011	12	4	SL02	35,88
VS0229013	12	4	SL02	65,72
VS0229015	12	4	SL02	73,04
VS0230005	11	4	SL02	24,74
VS0230007	11	4	SL02	35,61
VS0230009	11	4	SL02	44,30
VS0230011	11	4	SL02	53,01
VS0230013	11	4	SL02	77,46
VS0230015	11	4	SL02	99,96
VS0231001	13	4	SL02	27,64
VS0231003	13	4	SL02	29,19
VS0231005	13	4	SL02	29,58
VS0231007	13	4	SL02	29,58
VS0231013	13	2	SL02	44,11
VS0232011	7	2	SL02	312,34
VS0233011	9	2	SL02	476,70
VS0237003	13	4	SL02	74,35
VS0237007	13	4	SL02	75,72
VS0237013	13	2	SL02	235,04
VS0238011	8	4	SL02	181,64
VS0250005	11	10	SL02	177,23
VS0250007	11	10	SL02	223,76
VS0250009	11	10	SL02	229,08
VS0250011	11	10	SL02	231,57
VS0250013	11	10	SL02	245,81
VS0250015	11	10	SL02	276,09
VS0261005	12	20	SL02	7,83
VS0261007	12	20	SL02	8,91
VS0261009	12	20	SL02	11,72
VS0261011	12	20	SL02	12,12
VS0261013	12	20	SL02	22,06
VS0261015	12	20	SL02	28,10
VS0262005	14	20	VA02	4,97
VS0262007	14	20	VA02	5,55
VS0262013	14	20	VA02	9,83
VS0270005	16	1	VA02	602,21
VS0270007	16	1	VA02	794,14
VS0270013	16	1	VA02	1 088,51
VS0270015	16	1	VA02	1 174,39
VS0271005	14	20	SL02	58,07

KOD	str.		CL	pln
VS0271007	14	20	SL02	62,24
VS0271011	14	20	SL02	51,91
VS0271013	14	10	SL02	99,58
VS0271015	14	10	SL02	121,81
VS0272005	14	20	SL02	49,79
VS0272007	14	20	SL02	58,65
VS0272011	14	20	SL02	89,73
VS0273XXXXXX	10	-	SL02	*
VS0336061	13	20	SL02	29,83
VS0336063	13	20	SL02	34,29
VS0391003	14	50	VA02	2,39
VS0391005	14	50	VA02	2,39
VS0391011	14	20	VA02	2,93
VS0391013	14	20	VA02	3,62
VS0391015	14	20	VA02	3,72
VS0391017	14	20	VA02	5,85
VS0391019	14	20	VA02	7,70
VS0394001	15	10	PP02	194,80
VS0394003	15	5	PP02	216,44
VS0394005	15	5	PP02	232,24
VS0395024	16	50	VA02	32,88
VS0395027	16	25	VA02	37,23
VS0395028	16	25	VA02	40,85
VS0395029	16	25	VA02	41,49
VS0395031	16	25	VA02	50,15
VS0395032	16	25	VA02	57,05
VS0396064	17	50	VA02	28,42
VS0396067	17	25	VA02	32,77
VS0396068	17	25	VA02	36,23
VS0396069	17	25	VA02	36,86
VS0396071	17	25	VA02	47,60
VS0396072	17	25	VA02	52,75
VS0396084	17	50	VA02	27,94
VS0396087	17	25	VA02	32,19
VS0396088	17	25	VA02	35,59
VS0396089	17	25	VA02	36,17
VS0396091	17	25	VA02	46,75
VS0396092	17	25	VA02	51,79
VS0398001	18	100	VA02	17,53
VS0398004	18	25	VA02	38,40
VS0398005	18	25	VA02	38,51
VS0398007	18	25	VA02	17,98
VS0399222	19	1	VA02	1 082,22
VS0399224	19	1	VA02	414,15
VS0408001	18	1	VA02	19,23
VS0411005	15	1	VA02	468,69
VS0411010	15	1	VA02	576,00
VS0411011	15	1	VA02	771,54
VS0411012	15	1	VA02	771,54
VS0411013	15	1	VA02	771,54
VS0411016	15	1	VA02	1 145,05
VS0411017	15	1	VA02	1 524,48
VS0458011	20	1	VA01	640,66
VS0458003	20	1	VA01	923,66

KOD	str.		CL	pln
VS0458005	20	1	VA01	1 143,08
VS0459011	20	1	VA01	127,03
VS0459003	20	1	VA01	169,33
VS0460001	20	1	VA01	805,18
VS0460003	20	1	VA01	1 330,58
VS0460110	20	1	VA01	302,86
VS0460111	20	1	VA01	318,12
VS0700401	15	12	VA02	267,98
VS0700402	15	6	VA02	493,76
VS0900001	21	50	VA02	11,98
VS0900003	21	50	VA02	13,73
VS0900005	21	1	VA02	58,27
VS0900007	21	1	VA02	269,84

* Na zapytanie. - On request. - Sur demande.

Handwriting practice lines with 10 sets of icons on the right side:

- 1. Vertical line icon
- 2. Horizontal line icon
- 3. Diagonal line icon
- 4. Circle icon
- 5. S-curve icon
- 6. Swastika icon
- 7. U-turn icon
- 8. Three dots icon
- 9. Spiral icon
- 10. Triangle icon
- 11. Circle with line icon
- 12. S-curve icon

Below the icons are 10 sets of blank handwriting practice lines.

Handwriting practice lines with 12 icons on the right side:

- 1. Vertical line
- 2. Horizontal line
- 3. Diagonal line (up-right)
- 4. Diagonal line (down-right)
- 5. Swirl
- 6. Swirl
- 7. Swirl
- 8. Swirl
- 9. Swirl
- 10. Swirl
- 11. Swirl
- 12. Swirl

INSTALACJE SANITARNE PLUMBING BATIMENT

SYSTEMY KANALIZACYJNE
WASTE SYSTEMS
SYSTEME EVACUATION



SYSTEMY WODOCIĄGOWE
PRESSURE POTABLE WATER SYSTEMS
SYSTEME D'EAU SOUS PRESSION



SYSTEMY WIELOWARSTWOWE
SUPPLY SYSTEMS
SYSTEME ALIMENTATION



SPŁUCZKI
FLUSH SYSTEMS
RESERVOIR DE CHASSE



ODWODNIENIA
PRYSZNICOWE
BATHROOM SYSTEMS
SYSTEME SALLE DE BAIN



SYFONY
TRAPS
SIPHON



OGRZEWANIE PODOGOWE
RADIANT SYSTEMS
SYSTEME PLANCHER CHAUFFANT



ODWODNIENIA DACHOWE
DRAINAGE SYSTEMS
SYSTEME EVACUATION PLUVIALE



SYSTEM ODZYSKU
CIEPŁA HRV
HRV SYSTEM
SYSTÈME VMC



ACADEMY



SYSTEMY KANALIZACYJNE
SEWER SYSTEMS
SYSTÈME GRAVITAIRE



UZDATNIANIE WODY
WATER TREATMENT
TRAITEMENT EAU



BUDOWNICTWO BUILDING ASSAINISSEMENT

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QUALITY FOR PLUMBING

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