

CAVALIER FASSETI DAL 1976

ITALIAN FILTERING SYSTEMS

Price List_
COMPONENTI
2018



Veneta
Componenti

_ ACCESSORI IMPIANTISTICA _ Plant accessories	pg. 4	_ CONI _ Cones	pg. 13	_ TERMINALI _ Terminals	pg. 22	_ SERRANDE A TARATURA INOX _ Inox adjustable shutter	pg. 33
_ TUBI _ Pipes	pg. 5	_ SISTEMI DI GIUNZIONE _ Joining elements	pg. 14	_ ACCESSORI _ Accessories	pg. 23	_ SERRANDE A GHIGLIOTTINA _ Guillotine shutter	pg. 34
_ CURVA A SETTORI R=1,5 d. _ Segmented Bend R=1,5 d.	pg. 6	_ ESPULSIONI _ Expulsions	pg. 16	_ RACCORDO FLESSIBILE _ Joint for flexible hose	pg. 24	_ SERRANDE A GHIGLIOTTINA INOX _ Guillotine shutter inox	pg. 35
_ CURVA A SETTORI R=1,0 d. _ Segmented Bend R=1,0 d.	pg. 7	_ PRESA CONTAINER _ Container grip	pg. 17	_ TUBI FLESSIBILI _ Flexible hose	pg. 25	_ SERRANDE A FARFALLA PNEUMATICA S.P. _ Pneumatic butterfly shutter S.P.	pg. 36
_ CURVA STAMPATA R=1,0 d. _ Pressed Bend R=1,0 d.	pg. 8	_ BOCCA PULIZIA TERRA _ Extraction opening	pg. 17	_ FASCETTE _ Clamps	pg. 26	_ BY-PASS su richiesta INOX _ By-pass on request inox	pg. 37
_ BIFORCAZIONI _ Branches	pg. 9	_ PRESA ANALISI/CAMPIONI _ Analysis/Sampling opening	pg. 17	_ SILENZIATORI _ Silencers	pg. 27	_ BY-PASS _ By-pass	pg. 38
_ INNESTO _ Insert	pg. 10	_ GIUNTI _ Joints	pg. 18	_ SERRANDE A FARFALLA A CATENA & INOX _ Butterfly shutter with chain & inox	pg. 28	_ SERRANDE TAGLIAFUOCO _ Fire-break shutters	pg. 39
_ TESTE MULTIPLE _ Multiple outputs	pg. 11	_ STAFFE TELESCOPICHE _ Supports	pg. 20	_ SERRANDE A FARFALLA PNEUM. S.L. & INOX _ Pneumatic butterfly shutter S.L. & inox	pg. 30	_ SERRANDE TAGLIAFUOCO ATEX _ Fire-break shutters ATEX	pg. 40
_ CAMBI DI SEZIONE quadrato/rotondo _ Transition square/round	pg. 12	_ PARAPIOGGIA _ Water cover	pg. 21	_ SERRANDE A TARATURA _ Adjustable shutter	pg. 32	_ IMBALLAGGI EXTRA _ Extra packaging	pg. 41

_index

VENETA COMPONENTI S.R.L. opera dal 1976 nel settore dell'ecologia ed è ad oggi un'azienda leader nel settore componenti ed impianti industriali di aspirazione aria, depurazione polveri, fumi e so-stanze inquinanti. L'esperienza acquisita, operando in diversi settori da oltre 40 anni, ha reso Veneta Componenti S.r.l. in grado di ottenere una specifica competenza tecnica ed un' eccezionale conoscenza per trattare e risolvere problematiche legate al mondo della filtrazione in costante evoluzione, ed inoltre, di realizzare differenti tecnologie di abbattimento e bonifica di impianti esi-stenti per renderli conformi alle normative in vigore.

VENETA COMPONENTI S.R.L. has been operating since 1976 in the field of ecology and is leader in industrial components for air suction, dust, fumes and pollutants purification. The experience acquired, operating in several sectors for over 40 years has made Veneta Componenti S.r.l. able to obtain a specific technical expertise and an exceptional knowledge to deal with and solve issues related to the world of constantly evolving filtration, and also to realize different technologies for the cleaning and rehabilitation of existing systems to make them compliant with current regulations.

_ ACCESSORI DI CONDIZIONAMENTO

_ Conditioning accessories

_ **TUBI SPIRALATI L.1000**
_ Spiral pipes l.1000



_ **TAPPO MASCHIO**
_ End cap male



_ **NIPPLI GIUNZIONE**
_ Nipples



_ **GIUNZIONE MASCHIO**
_ Junction male



DN	9090	9092	9095	9094
80	5,17	6,27	4,98	2,42
100	6,28	6,27	5,40	2,54
125	8,13	6,27	5,57	3,09
140		6,89	6,56	3,23
150	9,54	6,89	6,57	3,34
160	10,05	6,89	7,06	3,86
180	11,31	6,89	7,28	3,86
200	12,94	8,78	7,89	4,01
225	14,41	8,78	8,47	4,32
250	15,89	8,78	8,86	5,24
280	17,59	10,64	9,20	6,49
300	18,85	10,69	9,20	6,95
315	19,81	10,84	9,26	7,56
355	22,32	10,84	9,74	9,83
400	25,50	14,51	10,44	10,91
450	36,90	18,76	11,84	11,89
500	40,80	21,03	12,26	12,41
560	45,69	40,26	16,72	13,00
600	48,91	41,28	18,80	14,97
630	51,41	41,28	19,51	16,97
710	57,94	62,57	25,07	23,75
800	65,28	62,57	27,15	27,77
900	87,75	89,78	29,24	32,70
1000	97,57	90,34	34,82	36,72
1120	106,24	125,67	45,97	44,73
1250	121,96	138,38	50,14	52,44

Ø 80:400 S/THK(mm) 6/10
Ø 450:800 S/THK(mm) 8/10
Ø 900:1250 S/THK(mm) 10/10

_ TUBI

_ Pipes

_ **TUBI L.1500**
_ Pipe l.1500



_ **TUBI L.1000**
_ Pipe l.1000



_ **TUBI L.2000 10/10**
_ Pipe l.2000



_ **TUBI L.3000 10/10**
_ Pipe l.3000



_ **TUBI L.6000 10/10**
_ Pipe l.6000



DN	9410	9420	9450	9440	9430
80	14,22	13,00	16,61	20,88	41,26
100	14,30	13,45	18,67	25,60	52,25
120	16,35	15,54	21,62	30,83	59,93
140	19,16	16,02	26,09	37,29	66,20
150	19,89	17,21	27,98	40,29	74,61
160	20,25	17,42	29,66	42,39	80,01
180	20,74	17,49	31,28	45,12	83,55
200	21,17	17,96	34,16	48,91	90,56
220	21,96	18,48			
250	22,28	19,66			
280	23,61	20,90			
300	24,72	21,93			
320	27,97	24,66			
350	30,31	26,99			
380	32,54	28,73			
400	34,11	30,25			
420	35,83	31,69			
450	37,42	33,08			
480	38,54	34,04			
500	40,54	35,91			
520	45,50	39,86			
550	49,92	44,12			
580	51,45	45,04			
600	54,06	47,49			
620	56,22	49,64			
650	58,36	51,49			
680	60,91	54,24			
700	63,33	55,96			
720	64,91	57,55			
750	67,41	59,57			
800	72,93	64,77			
850	76,99	68,39			
900	81,90	72,60			
950	85,97	76,03			
1000	95,07	80,56			
1100	124,86	92,40			
1200	137,20	112,35			

Ø 80:320 S/THK(mm) 6/10
Ø 350:500 S/THK(mm) 8/10
Ø 550:1200 S/THK(mm) 10/10

Su richiesta: tutte le lunghezze in Inox Aisi 304 e 316, in FE360 e vari spessori.
On request: all lengths in Inox Aisi 304and 316, FE360 in various thiknesses.



_ CURVA A SETTORI R=1,5 d.
_ Segmented Bend R=1,5 d.



_ CURVA A SETTORI R=1,0 d.
_ Segmented Bend R=1,0 d.



DN	4315	4330	4345	4360	4390
80	5,04	8,88			
100	5,04	8,88	12,85	17,76	20,58
120	5,18	9,08	13,01	18,18	22,51
140	5,25	9,16	13,09	18,25	23,18
150	5,32	9,23	13,27	18,47	23,95
160	5,86	9,51	13,41	19,22	25,32
180	6,18	9,74	13,70	20,57	26,16
200	6,41	11,21	16,91	22,80	27,34
220	6,59	11,36	10,88	23,16	28,31
250	7,19	12,80	19,19	25,92	33,56
280	7,32	13,01	19,38	26,28	34,59
300	8,31	14,14	22,38	30,05	36,80
320	8,83	15,98	23,94	32,10	41,56
350	10,02	17,76	26,28	35,58	46,26
380	10,31	18,67	27,56	37,30	51,99
400	11,21	20,24	30,48	40,20	56,91
420	12,85	22,87	32,39	45,90	61,93
450	14,11	25,43	37,64	50,51	67,96
480	16,12	28,28	41,77	56,60	75,13
500	17,46	31,62	47,23	63,36	83,76
520	18,18	32,81	51,18	66,77	89,48
550	19,18	34,51	52,29	69,81	95,56
580	21,42	38,70	58,37	77,91	109,97
600	22,99	41,28	61,92	82,81	114,19
620	24,17	43,01	65,63	86,69	116,47
650	26,04	46,72	69,27	92,41	126,02
680	27,30	49,57	73,29	98,52	131,14
700	29,02	53,04	78,86	106,12	145,68
720	30,14	54,69	81,48	109,37	151,56
750	31,25	56,25	83,66	113,40	156,10
800	32,40	63,20	94,86	127,39	178,82
850	38,61	69,72	104,62	140,71	200,95
900	42,41	77,24	123,67	154,25	224,28
950	46,72	85,11	127,19	171,51	248,12
1000	50,61	95,25	141,75	190,88	278,69
1100	58,40	119,04	174,87	228,14	311,69
1200	67,91	137,65	203,23	247,96	345,38

Ø80:300 S/THK(mm) 6/10
Ø320:550 S/THK(mm) 8/10
Ø580:1200 S/THK(mm) 10/10

Su richiesta: tutte le lunghezze in Inox Aisi 304 e 316, in FE360 e vari spessori.
On request: all lenghts in Inox Aisi 304and 316, FE360 in various thiknesses.

DN	4415	4430	4445	4460	4490
180	6,18	9,74	13,70	20,57	26,16
200	6,41	11,21	16,91	22,80	27,34
220	6,59	11,36	17,18	23,16	28,31
250	7,19	12,80	19,19	25,92	33,56
280	7,32	13,01	19,38	26,28	34,59
300	8,31	14,14	22,38	30,05	36,80
320	8,41	15,23	22,81	30,58	39,59
350	9,54	16,92	25,03	33,89	44,07
380	9,82	17,79	26,25	35,52	49,52
400	10,69	19,29	29,03	38,29	54,20
420	12,24	21,79	30,86	43,71	58,99
450	13,44	24,22	35,86	48,10	64,72
480	15,35	26,93	39,78	53,91	71,56
500	16,63	30,11	44,98	60,34	79,78
520	17,31	31,26	48,74	63,60	85,23
550	18,27	32,88	49,80	66,50	91,01
580	20,41	36,86	55,59	74,21	104,73
600	21,91	39,33	58,97	78,87	108,76
620	23,02	40,96	62,50	82,57	110,92
650	24,81	44,50	65,98	88,01	120,02
680	26,00	47,21	69,81	93,83	124,91
700	27,64	50,52	75,11	101,07	138,75
720	28,71	52,10	77,61	104,17	144,34
750	29,77	53,58	80,30	108,01	148,68
800	30,86	60,19	90,35	121,33	170,25
850	36,77	66,41	99,65	134,01	191,39
900	40,39	73,57	117,79	146,92	213,61
950	44,50	81,06	121,14	163,35	236,30
1000	48,20	90,72	135,00	181,80	265,42
1100	55,63	113,38	166,54	217,28	296,90
1200	64,68	131,11	192,94	236,16	328,93

Ø180:300 S/THK(mm) 6/10
Ø320:550 S/THK(mm) 8/10
Ø580:1200 S/THK(mm) 10/10

Su richiesta: tutte le lunghezze in Inox Aisi 304 e 316, in FE360 e vari spessori.
On request: all lenghts in Inox Aisi 304and 316, FE360 in various thiknesses.

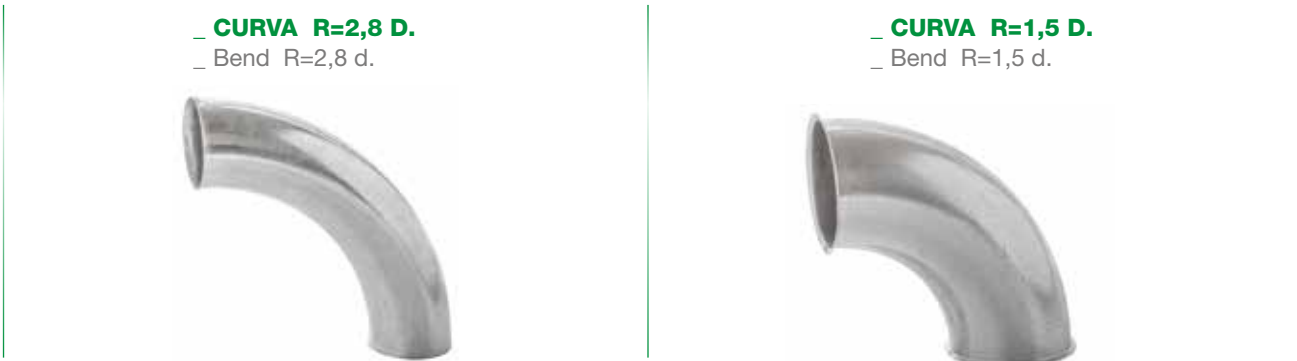
_ CURVA STAMPATA R=1,0 d.
_ Pressed Bend R=1,0 d.



DN	5815	5830	5845	5860	5890
80	7,74	7,74	7,99	9,15	9,03
100	9,13	9,13	9,59	10,75	10,95
125	11,38	11,38	11,98	13,74	14,00
140	12,51	12,51	13,22	17,18	17,52
150	13,59	13,59	14,06	18,18	18,50
160	14,88	14,88	15,62	20,11	20,50
180	16,44	16,44	16,74	23,48	23,92
200	19,61	19,61	20,25	27,93	28,46
250	29,51	29,51	30,32	42,39	43,20
280	31,20	31,20	31,18	46,73	47,57
300	34,42	34,42	35,09	51,52	52,49

_ CURVA 90 ° STAMPATA 12/10
_ Pressed Bend 90° 12/10

_ CURVA 90 ° STAMPATA 10/10
_ Pressed Bend 90° 10/10



DN	5590	5290
80	21,82	27,38
100	31,87	27,38
120	41,81	36,17
150 *	54,58	51,26
180		92,87
200 *	97,20	99,45

Codice 5590 ø150 e ø200 = 20/10 Code 5590 ø150 e ø200 = 20/10

_ BIFORCAZIONI
_ Branches



DN	6020	6030	6040	6050
80	43,49	43,49	55,40	87,89
100	44,04	44,04	55,40	87,89
120	44,69	44,69	56,68	89,89
140	45,61	45,61	59,18	93,89
150	46,59	46,59	61,09	96,90
160	47,29	47,29	62,84	99,67
180	50,26	50,26	65,34	103,66
200	51,85	51,85	67,88	107,71
220	53,27	53,27	71,25	113,04
250	55,40	55,40	72,66	116,07
280	56,68	56,68	74,59	118,32
300	58,38	58,38	76,67	121,63
320	59,65	59,65	79,54	126,19
350	65,91	65,91	82,04	130,15
380	71,38	71,38	91,62	145,34
400	73,15	73,15	95,50	151,48
420	75,86	75,86	98,44	157,48
450	77,07	77,07	100,42	165,90
480	80,06	80,06	102,34	169,18
500	82,69	82,69	105,12	173,61
520	85,59	85,59	106,64	176,18
550	89,84	89,84	109,20	182,41
580	98,86	98,86	120,73	199,12
600	102,91	102,91	124,53	205,64
620	106,51	106,51	132,87	215,61
650	111,85	111,85	136,72	224,38
680	121,08	121,08	151,28	245,28
700	125,14	125,14	159,70	245,39
720	132,48	132,48	168,11	***
750	140,73	140,73	173,89	***
800	166,98	166,98	195,61	***
850	188,09	188,09	213,93	***
900	196,65	196,65	227,30	***
950	211,24	211,24	239,03	***
1000	229,92	229,92	264,41	***
1100	283,76	283,76	307,41	***
1200	344,47	344,47	365,13	***

*** su richiesta on request



_ INNESTO

_ Insert

_ 2 VIE 45 °
_ Fork 45 °



_ 2 VIE 90 °
_ Fork 90 °



_ 3 VIE
_ Fork 40° double-branch



_ STACCO 45°
_ Detachement 45°



DN	9950	9955	9960	9965
80	39,25	39,25	49,85	31,79
100	40,49	40,49	51,45	32,80
120	41,81	41,81	53,12	33,87
140	42,43	42,43	53,90	34,36
150	42,89	42,89	54,48	34,74
160	43,54	43,54	55,32	35,27
180	44,58	44,58	56,63	36,11
200	48,91	48,91	62,13	39,71
220	49,96	49,96	63,47	40,47
250	52,29	52,29	66,42	42,36
280	53,57	53,57	68,06	43,40
300	55,28	55,28	70,22	44,77
320	56,71	56,71	72,04	45,94
350	58,40	58,40	74,17	47,30
380	66,84	66,84	84,91	54,13
400	68,66	68,66	87,23	55,62
420	71,21	71,21	90,48	57,68
450	73,27	73,27	93,09	59,35
480	75,34	75,34	95,70	61,03
500	77,96	77,96	99,03	63,14
520	79,52	79,52	101,45	64,41
550	83,69	83,69	106,37	67,78
580	86,60	86,60	110,03	70,16
600	92,69	92,69	117,77	75,08
620	95,95	95,95	121,90	77,73
650	99,86	99,86	126,86	80,88
680	107,72	107,72	136,84	87,25
700	113,18	113,18	143,78	91,67
720	117,79	117,79	153,27	95,40
750	127,28	127,28	161,71	103,09
800	148,82	148,82	189,08	120,54
850	171,22	171,22	217,56	138,69
900	177,17	177,17	225,08	143,51
950	190,33	190,33	241,81	154,17
1000	195,03	195,03	247,75	157,97
1100	238,73	238,73	303,29	193,37
1200	271,43	271,43	344,85	219,85

_ TESTE MULTIPLE

_ Multiple outputs

_ 4 - 5 USCITE
_ 4-5 outputs



_ 6 - 7 USCITE
_ 6-7 outputs



DN	8925	8950
180	119,76	
200	130,76	173,78
220	133,45	180,93
250	136,07	184,25
280	142,10	190,21
300	149,96	196,72
320	154,31	205,30
350	164,15	207,01
400	171,92	209,48
450	175,93	226,20
500	182,27	238,18

CAMBI DI SEZIONE quadrato/rotondo

Transition square/round

T BASE LISCIA

Neat base hopper



T BASE PROFILO

Profile base hopper



T BASE PIATTA

Flat base hopper



CONI

Cones

RIDUZIONI

Adapter



RIDUZIONI CON RACCORDO

Adapter with extension



RIDUZIONI CON FLANGIA

Adapter with flange



DN	9010	9020	9030
80	39,60	65,37	89,71
100	41,82	66,43	91,31
120	42,93	67,99	92,01
140	44,13	69,70	94,43
150	45,18	71,53	97,35
160	46,64	73,41	99,56
180	48,08	74,46	102,34
200	49,20	76,47	103,97
220	53,69	80,79	108,19
250	55,90	83,64	112,93
280	58,76	85,97	115,27
300	61,90	88,18	119,40
320	64,27	92,36	125,57
350	66,20	94,73	129,23
380	70,55	95,95	131,87
400	75,22	99,48	134,44
420	76,68	102,33	137,84
450	77,94	105,34	141,79
480	80,17	106,59	144,59
500	82,06	107,91	146,55
520	85,25	110,54	151,11
550	87,41	113,91	154,25
580	92,75	122,84	168,08
600	95,74	126,34	169,87
620	105,53	128,37	176,53
650	122,68	132,84	180,46
680	146,64	159,85	208,80
700	152,71	161,03	212,82
720	160,08	170,58	225,35
750	167,23	182,22	240,74
800	175,49	194,40	260,08
850	182,94	200,04	269,01
900	202,59	207,39	279,43
950	211,07	227,21	309,85
1000	223,33	235,53	319,43
1100	269,84	283,87	377,92
1200	301,03	303,06	435,97

DN	8210	8220	9998
80		26,30	48,33
100	10,99	24,66	46,61
120	11,07	25,11	46,96
140	11,10	25,22	47,19
150	11,21	25,40	47,38
160	11,84	25,59	47,58
180	12,16	25,70	50,27
200	12,23	26,04	50,62
220	18,39	26,83	51,46
250	19,69	27,16	51,81
280	21,56	27,68	52,36
300	21,86	27,89	52,58
320	22,42	28,13	52,83
350	22,86	28,40	55,83
380	23,73	28,94	56,39
400	24,00	29,26	56,73
420	24,33	32,16	59,80
450	25,25	34,79	62,58
480	25,59	42,28	70,50
500	26,08	51,17	79,89
520	26,53	54,13	86,49
550	27,20	58,53	93,50
580	28,23	63,54	101,12
600	29,27	67,67	107,33
620	30,15	73,40	114,64
650	31,51	77,60	120,88
680	33,19	80,78	125,30
700	33,90	84,83	131,23
720	35,43	87,78	135,93
750	36,67	95,36	145,60
800	38,90	100,22	151,02
850	40,73	109,12	162,40
900	42,54	127,01	184,00
950	45,57	148,11	209,47
1000	50,80	159,54	224,61
1100	60,17	174,94	251,35
1200	67,73	189,43	276,72



_ SISTEMI DI GIUNZIONE

_ Joining elements

_ ANELLO A CRAVATTA
_ Tie ring



_ COLLARINO
_ Little Hose Clamp



_ COLLARE
_ Hose Clamp



_ COLLARE A SCATTO C/ GUARNIZIONE
_ Clip Gasket



_ INOX

_ INOX

_ INOX

DN	3960	3961	3940	3941	3950	3951	3990
80	1,14	1,74	1,76	3,28			18,19
100	1,14	1,74	1,76	3,28			20,82
120	1,28	1,92	1,79	3,32			21,65
140	1,43	2,15	1,84	3,40			24,27
150	1,49	2,23	1,85	3,43			24,92
160	1,52	2,27	1,94	3,62			27,10
180	1,55	2,32	2,03	3,76			27,94
200	1,78	2,69	2,11	3,93	3,62	8,98	28,74
220	1,94	2,92	2,33	4,33	3,79	9,37	29,56
250	2,04	3,06	2,53	4,71	3,84	9,52	30,18
280	2,19	3,28	2,75	5,12	3,94	9,77	
300	2,84	4,28	2,95	5,48	4,14	10,26	38,09
320			3,01	5,61	4,31	10,67	
350			3,28	6,14	4,41	10,91	41,97
380			3,61	6,73	4,52	11,19	
400					4,58	11,33	47,14
420					4,60	11,40	
450					4,73	11,71	
480					4,83	11,98	
500					5,02	12,43	
520					5,59	13,82	
550					4,69	14,22	
580					5,95	14,72	
600					6,18	15,31	
620					6,26	15,49	
650					6,44	15,98	
680					6,57	16,26	
700					6,70	16,58	
720					6,76	16,77	
750					6,85	16,94	
780					7,16	17,73	
800					7,20	17,85	
850					7,42	18,39	
900					7,59	18,81	
950					7,74	19,22	
1000					8,18	20,45	
1100					8,42	21,53	
1200					8,95	22,21	
1500					10,73		

_ SISTEMI DI GIUNZIONE

_ Joining elements

_ FLANGIA STAMPATA
_ Pressed flange



_ FLANGIA PIANA
_ Flat flange



_ SUPPORTO STAMPATO
_ Pressed support



_ SUPPORTO
_ Support



_ INOX

DN	7150	7155	7170	8650	8670
80	2,66	9,47	9,30	2,58	
100	2,66	9,47	9,30	2,70	
120	3,51	12,51	9,69	2,87	
140	3,64	12,98	10,15	2,92	
150	3,72	13,24	10,45	2,96	
160	3,92	13,98	10,69	3,22	
180	4,06	14,48	10,78	3,67	
200	4,20	14,97	11,74	3,80	8,69
220	4,35	15,51	14,30	3,99	8,69
250	5,16	18,40	15,32	4,24	8,69
280	5,83	20,79	18,02	4,37	8,69
300	5,96	21,25	18,65	4,86	8,69
320	6,23	22,21	19,13	5,17	8,69
350	6,46	23,02	19,70	5,38	8,69
380	6,90	24,60	20,74	6,16	8,80
400	7,45	26,57	22,75	6,70	9,04
420	7,71	27,49	23,49	6,91	11,29
450	8,10	28,88	24,60	7,62	13,53
480	8,48	30,22	26,19		13,94
500	8,75	31,19	26,51	9,88	14,08
520	12,51	44,58	30,06	10,86	14,61
550	13,51	48,16	32,48		14,91
580	14,57	52,26	34,87	12,44	16,07
600	15,11	53,86	36,76		16,68
620			38,06	13,08	17,07
650			39,88		17,38
680			41,01	13,55	17,62
700			42,66		17,79
720			44,30		18,16
750			45,98		21,64
780			46,75		24,53
800			47,37		26,51
850			48,75		30,28
900			51,55		34,14
950			54,81		38,34
1000			57,97		44,97
1100			68,82		50,86
1200			79,23		58,29

SISTEMI DI GIUNZIONE JOINING ELEMENTS

SISTEMI DI GIUNZIONE JOINING ELEMENTS

ESPULSIONI

Expulsions

CAPPELLO CINESE

Chinese rain cap



CAPPELLO CONICO

Conical rain cap



TERMINALE CON RETE

Termination with grid



STABILIZZATORE DI FLUSSO

Air flow stabilizer



DN	3914	3920	8900	2020
100	51,08		25,52	
120	57,13		26,53	
140	59,71		27,00	
150	63,25		28,02	
160	65,74		28,97	
180	69,08		30,35	
200	76,68	176,76	31,96	
220	80,62	180,77	32,81	
250	86,47	184,08	34,46	121,07
280	94,84	192,68	34,83	126,40
300	103,16	197,64	37,01	133,18
320	109,76	202,64	38,37	150,58
350	117,18	209,02	39,22	163,34
380	119,84	221,29	40,78	167,71
400	124,83	233,04	42,34	183,74
420	128,31	254,90	42,76	192,02
450	129,69	277,08	43,84	196,66
480	145,49	286,18	44,50	230,65
500	154,99	303,17	45,43	242,63
520	158,68	317,57	47,48	272,76
550	164,15	337,16	47,88	297,78
580	171,69	357,59	49,52	307,97
600	177,49	390,92	50,82	320,75
620	185,22	430,21	51,58	336,50
650	196,08	446,22	59,09	346,72
680	224,08	465,23	61,07	364,45
700	229,53	486,51	63,28	376,57
720	234,53	512,95	66,41	387,68
750	242,26	541,94	70,34	399,30
800	239,80	588,11	73,58	443,09
850	260,95	627,87	79,55	457,81
900	273,42	713,81	89,84	486,68
950	30,50	782,85	96,02	514,67
1000	293,42	882,69	108,95	538,12
1100	312,51	992,29	134,04	670,82
1200	371,93	1122,86	151,49	694,06

PRESA CONTAINER

Container grip

RACCORDO FEMMINA

Adapter female



RACCORDO MASCHIO

Adapter male



DN	8085	8080
150	70,56	70,56
180	75,09	75,09
200	84,88	84,88

BOCCA PULIZIA TERRA

Extraction opening



DN	2160
100	106,12
120	107,42
150	109,49
280	123,96

PRESA CAMPIONI 4"

Sampling opening 4"



DN	9910
100	102,90

PRESA ANALISI 2" 1/2

Analysis opening 2" 1/2



DN	9710
100	63,34



_ GIUNTI
_ Joints

_ ANTIVIBRANTE IN TELA H= 150MM
_ Anti vibration in canvas h=150 mm



_ IN GOMMA PARA H= 200 MM
_ With Para rubber h= 200 mm



DN	7099	7799
100	21,15	33,78
120	22,79	36,92
140	25,40	41,91
150	26,04	42,97
160	27,47	46,81
180	28,99	49,29
200	30,46	54,02
220	31,24	56,23
250	34,89	62,80
280	39,56	72,46
300	41,87	76,62
320	43,95	79,10
350	49,69	89,42
380	53,54	96,35
400	55,83	100,49
420	59,60	107,26
450	62,13	109,44
480	66,45	114,05
500	69,83	120,54
520	73,17	125,05
550	77,14	136,57
580	80,43	140,73
600	83,25	145,67
650	87,47	148,71
700	94,40	160,48
720	100,55	171,34
750	106,27	180,64
800	111,58	189,93
850	120,95	211,66
900	125,70	229,06
950	132,63	238,28
1000	139,55	245,49
1100	156,31	253,11
1200	174,44	287,98

_ GIUNTI
_ Joints

_ ANTIVIBRANTE PREMENTE
_ Pressing anti-vibration



_ ANTIVIBRANTE ASPIRANTE
_ Anti-vibration with suction



DN	7171	DN	7272
90x63	49,46	125	56,16
100x71	52,20	140	60,53
125x90	60,73	160	63,40
140x100	67,06	180	66,78
160x112	71,04	200	71,80
180x125	74,53	315	107,24
200x140	77,94	355	115,56
224x160	87,72	400	127,46
250x180	96,36	450	145,85
280x200	106,25	500	150,84
315x224	115,56	560	182,52
355x250	128,76	630	213,01
400x280	142,32	710	225,84
450x315	158,76	800	258,24
500x355	167,40	900	289,56
560x355	184,44	1000	***
560x400	213,12	1120	***
360x450	227,16	1250	***
710x500	248,16	1400	***
800x560	306,53	1600	***
900x630	344,40	1800	***
1000x710	386,40	2000	***

Su richiesta giunti speciali
On request special joints

*** su richiesta / on request



_ STAFFE TELESCOPICHE

_ Support

_ SUPPORTO A MURO

_ Wall support



_ SUPPORTO ORIZZONTALE

_ Horizontal wall support



_ SUPPORTO VERTICALE

_ Vertical support



_ SUPPORTO VERTICALE DOPPIO

_ Double vertical support



DN	2410	2420	2430	2421
80	12,53	38,68	44,54	
100	12,65	39,55	45,06	
120	12,83	40,50	46,22	
140	12,87	40,91	46,85	
150	13,18	41,66	47,42	
160	13,64	42,03	48,39	
180	13,84	42,93	49,37	
200	14,07	43,33	50,16	
220	15,06	44,59	51,83	
250	15,32	46,76	53,35	
280	15,46	47,52	54,21	
300	16,01	47,73	55,26	
320	17,37	49,42	56,72	
350	17,58	50,83	58,04	
380	18,37	52,73	60,21	
400	23,34	56,02	63,94	
420		56,93	65,02	
450		58,89	67,23	
480		61,11	69,38	
500		62,25	71,09	
520		65,05	74,59	
550		67,33	77,63	
580		69,80	80,06	
600		72,80	83,14	
620		75,16		109,14
650		78,52		113,11
680		80,87		118,58
700		84,08		123,11
720		87,54		125,91
750		90,62		129,57
800		93,31		136,70
850		98,00		148,10
900		103,93		156,66
950		108,76		161,57
1000		113,33		170,10
1100		118,38		178,75
1200		125,35		191,66

_ PARAPIOGGIA

_ Water cover

_ BATTIACQUA

_ Water cover



_ PASSAPARETE PIANI

_ Flat water cover



DN	2120	2110
200	67,60	57,65
220	68,92	59,86
250	71,36	61,04
280	72,58	62,63
300	74,43	63,78
320	76,73	65,75
350	78,91	69,94
380	83,58	73,37
400	88,88	76,08
420	98,19	82,89
450	101,31	87,10
480	104,42	90,33
500	107,59	93,43
520	111,55	100,36
550	113,47	107,45
580	117,79	109,52
600	120,18	110,80
620	124,48	115,18
650	127,70	120,32
680	131,40	124,03
700	133,41	125,38
720	138,37	127,20
750	143,10	134,54
800	148,60	138,73
850	157,25	147,22
900	162,04	151,29
950	168,28	158,38
1000	195,31	175,80
1100	214,09	181,98
1200	229,49	193,81



_ TERMINALI

_ Terminals

_ **TAPPO**
_ End cap



_ **PRESA D'ARIA CON VALVOLA**
_ Shut-off valves



_ **PRESA D'ARIA**
_ Air inlet



DN	7390	7391	7393
80	13,09	112,20	18,44
100	13,67	112,20	20,33
120	13,92	116,11	23,77
140	14,19	121,24	25,53
150	14,60	130,78	27,28
160	15,13	137,62	27,81
180	15,65	150,06	28,37
200	16,80	159,20	29,66
220	17,81	175,02	30,31
250	19,28	182,11	32,30
280	19,86	188,50	34,06
300	20,70	191,84	35,73
320	22,83	200,43	38,05
350	23,68	207,23	40,76
380	24,32	214,50	42,47
400	25,15	221,10	45,77
420	26,14		
450	27,06		
480	27,79		
500	27,89		
520	28,82		
550	29,70		
580	30,61		
600	31,58		
620	33,74		
650	34,56		
680	35,63		
700	36,58		
720	38,93		
750	41,33		
800	42,71		
850	46,16		
900	48,84		
950	50,26		
1000	53,02		
1100	58,20		
1200	67,56		

_ ACCESSORI

_ Accessories

_ **MANICOTTO**
_ Cylinder



_ **PORTINA DI ISPEZIONE**
_ Inspection door



_ **PORTINA DI ISPEZIONE INOX**
_ Inspection door Inox



_ **SERRANDA DI NON RITORNO CON BILANCERE**
_ No-return rocker solenoid valve



DN	3437	3537	3037	8422
80	8,89			
100	9,47			
120	9,82			254,52
140	11,68			294,96
150	13,13			308,58
160	14,02			316,68
180	17,09			328,14
200	18,36	21,28	99,13	336,96
220	18,94	21,28	99,13	349,08
250	20,28	21,28	99,13	357,24
280	22,06	30,59	129,55	375,23
300	25,78	30,59	129,55	377,59
320	28,22	30,59	129,55	389,27
350	30,35	30,59	129,55	406,16
380	31,96	30,59	129,55	429,78
400	35,23	30,59	129,55	439,14
420	37,42	43,13	166,64	482,82
450	40,82	43,13	166,64	504,68
480	43,17	43,13	166,64	524,17
500	47,78	43,13	166,64	538,26
520	49,68	43,13	166,64	558,52
550	54,01	43,13	166,64	580,32
580	57,78	43,13	166,64	620,88
600	62,12	43,13	166,64	634,92
620	66,78	43,13	166,64	
650	70,50	43,13	166,64	
680	74,78	43,13	166,64	
700	78,86	43,13	166,64	
720	80,96	43,13	166,64	
750	86,53	43,13	166,64	
800	88,86	43,13	166,64	
850	91,21	43,13	166,64	
900	94,62	43,13	166,64	
950	96,83	66,87	256,62	
1000	73,14	66,87	256,62	
1100	105,05	66,87	256,62	
1200	110,83	66,87	256,62	

Su richiesta: Pistone ISO € 100,00
On demand: ISO Piston €100,00



_ RACCORDO FLESSIBILE

_ Joint for flexible hose

_ **PVC**
_ PVC



DN	7950
80	4,21
100	4,21
120	4,36
140	4,41
150	4,47
160	4,52
180	4,59
200	4,77
220	4,95
250	5,05
280	5,14
300	5,36
350	6,39

_ TUBI FLESSIBILI

_ Flexible hose

_ **POLIURETANO**
_ Polyurethan



_ **FIBRA 90**
_ Fibre F90



_ **PVC**
_ Pvc



_ **ACCIAIO (min.5m)**
_ Steel (min.10m)



_ **ALTE TEMPERATURE (min.10m)**
_ High temperatures (min.10m)



DN	9630	9610	9600	9650	9680
50	11,44	9,44	5,08	30,26	
60	12,03	10,60	5,27	36,42	
80	13,40	11,15	7,04	35,36	32,14
100	14,39	12,32	9,58	49,75	37,03
120	15,83	13,87	11,96	53,71	43,15
140	21,33	16,26	14,27	65,51	49,19
150	22,02	17,52	15,44	83,99	53,96
160	23,72	18,46	18,92	87,39	62,17
180	25,30	19,96	20,11	91,06	63,48
200	27,13	23,33	24,44	110,98	70,52
220	36,80				
250	39,07		32,74		87,80
275	41,90				
300	46,76		39,38		102,27
350	50,81				
400	58,60				

_ FASCETTE

_ Clamps

_ **FASCETTA A SCATTO**
_ Snap clamp



_ **FASCETTA PLASTIFICATA**
_ Plastic snap clamp



_ **FASCETTA PER MANICA**
_ Sleeve clamp



_ **FASCETTA PER TUBO FLESSIBILE**
_ Clamp for flexible hose



DN	7570	7575	7580	7540
80			1,26	
100			1,37	
120			1,47	
140			1,89	
150			2,00	
160			2,73	
180				
200	1,13			
215				1,64
250	1,16			
300	1,34	5,12		
400	5,16	6,04		
500	5,60	6,43		
600	6,01	6,93		

_ **CAMPANE IN PLEXIGLASS**
_ Plexiglass bell

DN	8060
100	71,33
120	93,38
150	96,62
180	99,24



_ SILENZIATORI

_ Silencers

_ **SILENZIATORI H 1000**
_ Silencer H 1000



_ **SILENZIATORI H 1500**
_ Silencer H 1500



_ **SILENZIATORI CON OGIVA H 1000**
_ Silencer with ogive H 1000



_ **SILENZIATORI CON OGIVA H 1500**
_ Silencer with ogive H 1500



DN	8150	8050	8155	8550
250	234,00	292,51	297,92	372,41
280	264,62	330,77	336,90	421,11
300	283,76	354,70	361,27	451,58
320	290,79	359,00	365,65	460,36
350	318,46	393,16	400,44	505,18
380	332,99	416,23	423,94	537,46
400	355,08	443,85	452,07	569,53
420	381,56	476,96	485,79	612,15
450	402,21	502,77	512,08	643,42
480	424,39	530,49	540,31	675,37
500	456,60	570,75	581,32	726,64
550	485,07	606,33	617,56	774,13
580	494,23	617,78	629,22	788,70
600	538,97	673,71	686,19	857,98
620	543,03	678,79	691,36	866,99
650	582,70	728,37	741,86	931,43
680	616,26	770,32	784,59	983,68
700	646,77	808,46	823,43	1.029,85
720	655,92	819,89	835,08	1.044,71
750	687,44	859,30	875,22	1.096,38
800	708,79	885,99	902,40	1.130,06
850	730,14	912,69	929,59	1.164,04
900	742,36	927,95	945,13	1.185,89
950	758,62	948,28	965,84	1.209,48
1000	846,08	1.057,60	1.077,19	1.346,88
1100	948,56	1.185,71	1.207,67	1.509,89
1200	1.043,84	1.304,80	1.328,97	1.662,06

Silenziatore circolare coibentato in lana di roccia.
Circular silencer insulated with stonewool.



_ SERRANDE A FARFALLA A CATENA

_ Butterfly shutter with chain

_ SERRANDE A FARFALLA

_ Butterfly shutter



_ S. A FARFALLA TENUTA

_ Hermetic butterfly shutter



DN	8250	8350
100	49,80	77,09
120	51,94	81,46
140	52,68	82,98
150	54,35	84,67
160	58,39	87,38
180	61,31	95,44
200	66,59	99,47
220	69,42	101,68
250	73,15	108,25
280	74,62	109,66
300	81,25	118,35
320	87,08	125,49
350	91,51	131,08
380	99,49	142,02
400	101,90	146,10
420	107,70	153,87
450	111,49	158,15
480	128,07	177,36
500	141,78	204,17
520	143,83	211,17
550	149,22	213,51
580	151,61	225,98
600	153,67	244,12
650	195,74	263,47
700	218,30	304,05

_ SERRANDE A FARFALLA A CATENA INOX

_ Inox butterfly shutter with chain

_ SERRANDE A FARFALLA

_ Butterfly shutter



_ S. A FARFALLA TENUTA

_ Hermetic butterfly shutter



DN	8144	8244
80	109,44	146,52
100	112,75	151,80
120	121,18	162,36
140	123,77	165,66
150	127,01	170,37
160	130,90	174,24
180	145,15	191,40
200	165,94	215,11
220	173,66	223,08
250	180,14	233,64
280	197,04	253,44
300	201,58	258,72
320	211,25	271,92
350	221,64	284,46
380	233,28	297,00
400	241,06	304,92
420	250,13	317,46
450	258,83	333,52
480	264,38	348,07



_ SERRANDE A FARFALLA PNEUMATICA S.L.

_ Pneumatic butterfly shutter S.L.

_ PNEUMATICA S.L. **
_ Pneumatic S.L.



_ PNEUMATICA S.L. A TENUTA **
_ Pneumatic S.L. hermetic



DN	8410	8415
100	123,12	161,32
120	131,90	171,41
140	135,77	172,26
150	137,65	175,81
160	143,59	181,97
180	146,91	184,93
200	158,41	197,43
220	165,83	201,54
250	173,10	213,43
280	182,31	229,93
300	189,40	243,84
320	196,57	251,30
350	199,62	258,46
380	205,38	267,01
400	209,35	282,93
420	211,58	284,86
450	214,64	292,25
480	216,87	296,79

** Elettrovalvola e valvola manuale esclusa. ** Solenoid valve and manual valve excluded.

_ ELETTROVALVOLA
_ Solenoid valve



_ VALVOLA MANUALE
_ Manual valve



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.

_ SERRANDE A FARFALLA PNEUMATICA S.L. INOX

_ Inox pneumatic butterfly shutter S.L.

_ PNEUMATICA S.L. **
_ Pneumatic S.L.



_ PNEUMATICA S.L. A TENUTA **
_ Pneumatic S.L. hermetic



DN	8510	8515
80	202,86	255,64
100	208,74	262,35
120	217,56	274,12
140	223,44	281,93
150	227,85	286,44
160	233,00	292,60
180	242,79	300,52
200	257,52	324,06
220	266,07	333,41
250	283,82	357,28
280	296,68	372,68
300	302,82	389,51
320	317,10	409,64
350	324,14	420,37
380	342,93	438,90
400	351,29	449,46
420	373,38	472,56
450	380,10	481,36
480	384,51	492,80

** Elettrovalvola e valvola manuale esclusa. Su richiesta: Sensori magnetici (2 per serranda) prezzo € 70,00. / Pistone ISO € 100,00.
** Solenoid valve and manual valve excluded. On demand: Magnetic sensors (2 for each shutter) € 70,00. / ISO Piston €100,00.

_ ELETTROVALVOLA
_ Solenoid valve



_ VALVOLA MANUALE
_ Manual valve



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.



_ SERRANDE A TARATURA

_ Adjustable shutter

_ MANUALE S.L.

_ Manual S.L.



_ MANUALE S.P.

_ Manual S.P.



DN	8260	8360
80	34,23	83,90
100	36,52	93,30
120	37,59	103,70
140	39,05	115,20
150	39,28	127,90
160	40,35	142,20
180	41,56	157,90
200	41,65	175,55
220	50,12	178,11
250	54,79	181,76
280	56,15	187,44
300	57,65	194,48
320	58,31	200,13
350	67,04	208,88
380	68,66	216,11
400	71,04	224,45
420	72,39	228,83
450	75,09	234,68
480	78,63	237,16
500	82,02	243,92
520	83,48	245,81
550	86,59	248,09
580	89,44	254,25
600	91,77	259,76
620	95,04	264,37
650	97,87	268,41
680	98,43	272,13
700	102,98	286,88
720		289,16
750		299,86
800		336,91
850		359,67
900		429,69
950		474,21
1000		569,86

_ SERRANDE A TARATURA INOX

_ Inox adjustable shutter

_ MANUALE S.L.

_ Manual S.L.



_ MANUALE S.P.

_ Manual S.P.



DN	8686	8786
80	61,76	
100	62,09	
120	63,90	
140	66,39	
150	67,08	
160	68,60	
180	70,65	
200	70,97	286,18
220	85,20	291,17
250	92,86	294,46
280	95,50	298,25
300	98,69	312,74
320	99,31	323,40
350	113,98	330,75
380	116,74	338,10
400	120,78	340,52
420	123,08	355,01
450	128,68	362,25
480	133,88	369,33
500	139,43	378,52
520	141,91	381,00
550	147,11	384,53
580	152,12	401,51
600	156,02	424,55
620	161,93	480,05
650	167,06	533,72
680	171,50	549,00
700	177,32	563,90
750		706,39
800		760,73
850		801,15
900		876,65

SERRANDE A GHIGLIOTTINA

Guillotine shutter



DN	8270	A8270	8280	8288	A8288	8275	8285
80	10,54	16,51	70,47	133,89	188,11		
100	11,33	17,68	73,60	136,21	196,95		
120	12,16	18,85	75,22	143,31	203,45		
140	12,90	24,44	77,95	146,23	214,89		
150	13,79	24,57	80,87	148,58	217,62		
160	14,55	25,22	84,19	150,61	220,87		
180	18,66	29,12	87,40	154,56	225,42		
200	23,43	31,98	95,50	173,02	237,25		
220	25,78	47,45	137,76	195,03	288,73		
250	34,66	67,60	142,06	205,15	321,62		
280	39,24	78,00	162,01	230,28	338,39		
300	41,49	82,03	171,74	236,09	343,59		
350						292,24	697,56
400						342,90	738,90
450						384,61	764,24
500						413,20	793,33
550						446,39	850,53
600						469,18	888,88
650						509,94	947,05
700						543,15	998,18
750						584,40	1.052,46
800						607,07	1.093,68

Su richiesta: Sensori magnetici (2 per serranda) prezzo € 70,00. / Pistone ISO € 100,00.
On demand: Magnetic sensors (2 for each shutter) € 70,00. / ISO Piston €100,00.



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.

SERRANDE A GHIGLIOTTINA INOX

Inox guillotine shutter



DN	8370	A8370	8380	8388	A8388	8375	8385
80	27,67	33,75	141,96	208,33	247,05		
100	28,38	34,43	152,69	218,71	275,40		
120	28,66	35,10	157,11	227,15	283,50		
140	29,81	37,13	162,37	232,34	294,30		
150	31,93	39,83	164,38	235,29	298,35		
160	33,35	44,55	167,05	238,18	302,40		
180	35,49	49,95	168,96	238,83	307,80		
200	38,61	54,00	182,07	251,15	330,75		
220	44,69	71,55	243,34	312,16	417,83		
250	68,42	103,28	275,91	341,36	450,23		
280	79,81	121,50	293,76	357,80	482,63		
300	86,65	130,95	300,31	365,38	494,10		
350						573,00	1.126,20
400						669,60	1.252,80
450						750,00	1.348,80
500						808,80	1.419,60
550						868,80	1.530,00
600						916,80	1.596,00
650						985,20	1.688,40
700						1.054,80	1.786,20
750						1.125,00	1.879,80
800						1.279,80	1.982,40

Su richiesta: Sensori magnetici (2 per serranda) prezzo € 70,00. / Pistone ISO € 100,00.

On demand: Magnetic sensors (2 for each shutter) € 70,00. / ISO Piston €100,00.



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.



_ SERRANDE A FARFALLA PNEUMATICA S.P.

_ Pneumatic butterfly shutter S.P.

_ PNEUMATICA S.P.
_ Pneumatic S.P.



_ PNEUMATICA S.P. A TENUTA
_ Pneumatic S.P. hermetic



_ PNEUMATICA S.P. FUORI ASSE TENUTA
_ Pneumatic S.P. off-axis hermetic



DN	8420	8421	8425
120			475,15
140			478,72
150			485,76
160			494,44
180			507,21
200			511,40
220			526,03
250	412,98	494,47	549,78
280	452,64	544,28	584,53
300	468,26	561,91	601,44
320	489,21	581,21	614,23
350	500,78	600,93	635,15
380	516,70	620,93	654,16
400	534,65	641,57	675,17
420	549,21	659,05	724,74
450	565,68	678,81	746,39
480	572,00	686,40	779,62
500	584,35	701,21	800,64
520	603,90	724,68	815,72
550	644,65	773,57	846,55
580	660,58	792,69	869,71
600	683,49	820,19	916,60
650	739,79	887,74	su richiesta / on request
700	784,05	940,86	su richiesta / on request
750	826,36	991,62	su richiesta / on request
800	917,79	1001,35	su richiesta / on request
850	959,49	1151,39	su richiesta / on request
900	1002,50	1203,00	su richiesta / on request
950	1042,88	1251,45	su richiesta / on request
1000	1084,99	1301,99	su richiesta / on request
1100	1207,10	1448,52	su richiesta / on request
1200	1345,96	1615,16	su richiesta / on request

** Elettrovalvola e valvola manuale esclusa. ** Solenoid valve and manual valve excluded. Su richiesta sensori magnetici prezzo € 56,00. On demand magnetic sensors € 56,00.

_ ELETTROVALVOLA
_ Solenoid valve



_ VALVOLA MANUALE
_ Manual valve



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.

_ BY-PASS

_ By-pass

_ MANUALE ASSIMMETRICO
_ Asymmetric manual



_ MANUALE SIMMETRICO
_ Symmetric manual



_ PNEUMATICO ASSIMMETRICO
_ Asymmetric pneumatic



_ PNEUMATICO SIMMETRICO
_ Symmetric pneumatic



DN	8010	8020	8110	8120
100	173,09	115,39	273,09	215,39
120	181,23	119,43	281,23	219,43
150	218,24	144,82	318,24	244,82
200	438,75	438,75	538,75	538,75
220	662,50	662,50	762,50	762,50
300	712,50	712,50	812,50	812,50

BY-PASS INOX: su richiesta / on request

_ ELETTROVALVOLA
_ Solenoid valve



_ VALVOLA MANUALE
_ Manual valve



DN	8420	8425
100	61,13	47,00
*100A	78,80	*** su richiesta / on request

* Atex Z.22 Indicare in fase di ordine voltaggio elettrovalvola. Standard 24 VAC. Specify voltage solenoid valve when placing the order. Standard 24 VAC.

_ BY-PASS completo di carter
_ By-pass with protection shielt

_ PNEUMATICO ASSIMMETRICO A TENUTA
_ Asymmetric pneumatic hermetic

_ MANUALE ASSIMETRICO A TENUTA
_ Asymmetric manual hermetic



DN	3737	3636
220x220	770,00	550,00
250x250	770,00	550,00
280x280	770,00	550,00
300x300	770,00	550,00
320x320	770,00	550,00
350x350	770,00	550,00
380x380	770,00	550,00
400x400	770,00	550,00
420x420	935,00	715,00
450x450	935,00	715,00
480x480	935,00	715,00
500x500	935,00	715,00
520x520	935,00	715,00
550x550	935,00	715,00
580x580	935,00	715,00
600x600	935,00	715,00
620x620	1.067,00	847,00
650x650	1.067,00	847,00
680x680	1.067,00	847,00
700x700	1.067,00	847,00
720x720	1.067,00	847,00
750x750	1.067,00	847,00
780x780	1.067,00	847,00
800x800	1.067,00	847,00
850x850	1.298,00	1.100,00
900x900	1.298,00	1.100,00
950x950	1.298,00	1.100,00
1000x1000	1.298,00	1.100,00

Per By-Pass simmetrico - 10%
For symmetric By-Pass - 10%

_ SERRANDE TAGLIAFUOCO
_ Fire-break shutters

_ STI A RIARMO MANUALE
_ Manual



_ STCI A COMANDO PNEUMATICO
_ Pneumatic



_ CIRCOLARE REI 120 MOD. ST
_ Circular



DN	8787 *	8989	8551
100			181,68
200	555,45	872,85	198,72
250	573,28	892,10	212,31
300	589,38	911,35	222,78
350	614,10	1.014,20	311,19
400	637,10	1.043,35	331,38
450	695,75	1.114,85	354,90
500	756,13	1.184,70	393,00
550	808,45	1.249,05	426,36
600	862,50	1.312,85	465,15
650	913,68	1.376,10	492,90
700	967,73	1.442,10	536,70
750	1.043,63	1.533,95	
800		1.745,15	596,70
850		1.887,60	
900		2.020,70	
950		2.135,10	
1000		2.249,50	
1100		2.525,05	
1200		2.823,70	

*** Su richiesta REI 120 Mod. ST
anche in versione rettangolare.
*** On request REI 120 Mod ST
also square version.



* Microinterruttore per serranda codice 8787/8790 € 59,80 / Atex Z.22 €
* Microswitch for shutter code 8787/8790 € 59,80 / Atex Z.22 € 234,40
STI + REI 120 Mod. ST - Serranda tagliafuoco chiusura con fusibile 72°
STI + REI 120 Mod. ST - Fire-break shutter closure with fusible 72°
STCI - Serranda tagliafuoco aperura/chiusura con pistone ISO ed elettrovalvola (indicare tensione)
STCI - Fire-break shutter opening/closure with ISO piston and solenoide valve (indicate voltage)

_ SERRANDE TAGLIAFUOCO ATEX

_ Fire-break shutters ATEX

_ STIX A RIARMO MANUALE ATEX

_ Manual ATEX



_ STCIX A COMANDO PNEUMATICO ATEX

_ Pneumatic ATEX



DN	8790 *	8990
100		
200	622,15	1.061,45
250	642,85	1.085,60
300	660,68	1.107,45
350	688,85	1.223,03
400	715,30	1.259,83
450	780,28	1.344,93
500	847,55	1.429,45
550	905,63	1.505,93
600	967,15	1.582,98
650	1.024,65	1.659,45
700	1.085,03	1.737,65
750	1.158,05	1.995,83
800		2.118,88
850		2.282,18
900		2.444,90
950		2.567,95
1000		2.692,15
1100		3.030,25
1200		3.347,65

* Microinterruttore per serranda codice 8787/8790 € 59,80 / Atex Z.22 €* Microswitch for shutter code 8787/8790 € 59,80 / Atex Z.22 € 234,40

STIX - Serranda tagliafuoco chiusura con fusibile 72°

STIX - Fire-break shutter closure with fusible 72°

STCIX - Serranda tagliafuoco aperura/chiusura con pistone ISO ed elettrovalvola (indicare tensione)

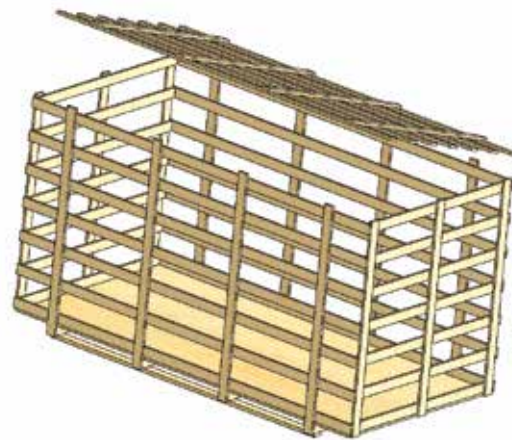
STCIX - Fire-break shutter opening/closure with ISO piston and solenoide valve (indicate voltage)

_ IMBALLAGGI EXTRA

_ Extra Packaging

_ GABBIA LEGNO *

_ Wooden Cage *



MISURE Measures	Euro (prezzo netto / net price)
4000X2000Xh=2200	330
4000X2350Xh=2200	375
3000x2000xh=2200	270
3000x2350xh=2200	330
2000X2000Xh=2200	225

* Mod. IT-05-123-HT-FITOK

_ CARTONE

_ Box



MISURE Measures	Euro (prezzo netto / net price)
120x80xh=100	11
150x80xh=100	14

_ BANCALE ECO

_ Eco Pallet



MISURE Measures	Euro (prezzo netto / net price)
120x80	15



CAVALIER FASSETI DAL 1976

ITALIAN FILTERING SYSTEMS


VENETA COMPONENTI S.r.l.

Viale delle Industrie, 23 Z.i.
35010 Ronchi di Villafranca
Padova - Italy

Tel. +39 049 9070540
Fax +39 049 9074210
info@venetacomponenti.com

C.F. e P.IVA 03470360284
C.C.I.A.A. (PD) R.E.A. 312707
Operatore Estero: PD 048825


www.venetacomponenti.com