

RACCORDI ELETTROSALDABILI

Collare di presa a tronchetto PN16



CODICE: 8070

COD.	Ø mm	D1 mm	H mm	PACKAGING	Euro
8070050032	50	32	85	10	36,75
8070063025	63	25	92	10	38,75
8070063032	63	32	102	10	38,75
8070075032	75	32	98	10	48,72
8070045050	75	50	109	10	48,72
8070075063	75	63	115	10	50,82
8070090032	90	32	115	10	50,82
8070090050	90	50	116	10	50,82
8070090063	90	63	125	10	50,82
8070090090	90	90	161	5	107,10
8070110032	110	32	125	10	58,59
8070110050	110	50	126	10	58,59
8070110063	110	63	135	10	58,59
8070110090	110	90	174	5	117,60
8070125032	125	32	133	10	61,95
8070125050	125	50	134	10	61,95
8070125063	125	63	143	10	61,95
8070125090	125	90	174	5	128,10
8070160020	160	20	140	6	74,55
8070160025	160	25	140	6	74,55
8070160032	160	32	150	6	74,55
8070160050	160	50	151	6	74,55
8070160063	160	63	160	6	74,55
8070160090	160	90	202	2	222,60
8070160110	160	110	216	2	222,60
8070180032	180	32	160	4	84,00
8070180063	180	63	170	4	84,00
8070180090	180	90	202	2	233,10
8070180110	180	110	216	2	233,10
8070180125	180	125	216	2	233,10
8070200032	200	32	170	4	92,40
8070200050	200	50	171	4	92,40
8070200063	200	63	178	4	92,40
8070200090	200	90	216	2	241,50
8070225090	225	90	230	2	257,25
8070250090	250	90	245	2	273,00

Collare di presa uscita ottone F/F

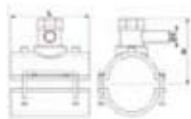


CODICE: 8072

COD.	Ø mm	D1 mm	H mm	PACKAGING	Euro
807206300E	63	1"1/4	102	10	142,80
807206300F	63	1"1/2	102	10	142,80
807209000E	90	1"1/4	102	10	170,10
807209000F	90	1"1/2	102	10	170,10
807209000G	90	2"	102	10	170,10
807211000E	110	1"1/4	110	10	115,50
807211000F	110	1"1/2	110	8	197,40
807211000G	110	2"	110	8	197,40
807212500E	125	1"1/4	120	8	222,60
807212500F	125	1"1/2	120	8	222,60
807212500G	125	1"2	120	8	222,60
807216000E	160	1"1/4	142	2	247,80
807216000F	160	1"1/2	142	2	247,80
807216000G	160	2"	142	2	247,80
807218000E	180	1"1/4	150	2	262,50
807218000F	180	1"1/2	150	2	262,50
807218000G	180	2"	150	2	262,50
807220000G	200	2"	167	3	288,75
807222500G	225	2"	180	3	312,90
807225000G	250	2"	200	2	336,00

RACCORDI ELETTROSALDABILI

Collare di presa in carico PN16



CODICE: 8075

COD.	Ø mm	D1 mm	H mm	PACKAGING	Euro
8075040025	40	25	130	20	74,97
8075040032	40	32	130	20	74,97
8075050025	50	25	130	20	74,97
8075050032	50	32	130	20	74,97
8075063025	63	25	132	10	77,07
8075063032	63	32	132	10	77,07
8075063063	63	63	178	5	115,50
8075075032	75	32	133	10	82,11
8075090025	90	25	134	10	82,11
8075090032	90	32	134	10	82,11
8075090063	90	63	181	5	119,70
8075110025	110	25	134	10	85,58
8075110032	110	32	134	10	85,58
8075110063	110	63	181	5	124,43
8075125025	125	25	136	10	95,55
8075125032	125	32	136	10	95,55
8075125063	125	63	180	5	126,00
8075160025	160	25	123	10	128,10
8075160032	160	32	123	10	128,10
8075160063	160	63	178	5	128,10
8075180025	180	25	123	10	130,20
8075180032	180	32	167	10	130,20
8075180063	180	63	176	5	130,20
8075200032	200	32	165	10	144,90
8075200063	200	63	174	5	144,90
8075225032	225	32	165	10	173,25
8075225063	225	63	174	5	173,25
8075250063	250	63	174	5	173,25

Riduzione elettrica PN16



CODICE: 8029

COD.	Ø mm	L mm	PACKAGING	Euro
8029025020	25x20	77	25	11,76
8029032020	32x20	77	20	11,76
8029032025	32x25	77	20	13,13
8029040032	40x32	84	50	22,58
8029050032	50x32	84	40	25,20
8029050040	50x40	85	40	28,14
8029063032	63x32	97	30	28,14
8029063040	63x40	98	30	30,45
8029063050	63x50	98	30	30,45
8029090050	90x50	98	20	44,63
8029090063	90x63	154	20	44,63
8029110063	110x63	164	12	48,30
8029110090	110x90	173	10	64,05
8029125090	125x90	181	10	81,90
8029125110	125x110	180	10	115,50
8029180125	180x125	221	4	184,80

RACCORDI ELETROSALDABILI

Valvola a sfera in PE PN16



CODICE: 8080

COD.	Ø mm	L mm	PACKAGING	Euro
8080040000	40	268	2	367,50
8080050000	50	327	2	522,48
8080063000	63	327	2	548,63
8080075000	75	327	1	777,84
8080090000	90	327	1	777,84
8080110000	110	405	1	905,52
8080125000	125	405	1	920,33
8080160000	160	540	1	2.499,00
8080180000	180	540	1	2.541,00
8080200000	200	540	1	3.444,00
8080225000	225	920	1	4.315,50

Accessori in dotazione: Protezione telescopica 500÷800 mm in PVC con tappo di chiusura
Estensione di manovra 500 mm

Accessori a richiesta: Chiave di manovra 500 mm
Chiave di manovra 1300 mm

TEE 90° ridotto codolo lungo



CODICE: 8019

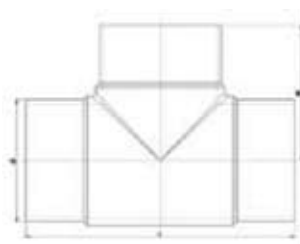
PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
801916090050	90x50	303	12	38,33
801916090063	90x63	302	12	38,33
801916110050	110x50	335	7	58,17
801916110063	110x63	335	7	58,17
801916110090	110x90	333	7	58,17
801916125063	125x63	355	5	83,48
801916125090	125x90	355	5	83,48
801916125110	125x110	355	5	83,48
801916140063	140x63	390	2	128,10
801916140090	140x90	387	2	128,10
801916160063	160x63	423	2	159,60
801916160090	160x90	425	2	159,60
801916160110	160x110	425	2	159,60
801916160125	160x125	423	2	159,60
801916180063	180x63	450	1	233,10
801916180090	180x90	450	1	233,10
801916180110	180x110	450	1	233,10
801916180125	180x125	450	1	233,10
801916200063	200x63	500	1	342,30
801916200090	200x90	500	1	342,30
801916200110	200x110	500	1	342,30
801916200160	200x160	500	1	342,30
801916225090	225x90	540	1	412,65
801916225125	225x125	540	1	412,65
801916225160	225x160	535	1	412,65
801916225180	225x180	540	1	412,65
801916250110	250x110	600	1	674,10
801916250160	250x160	600	1	674,10
801916250180	250x180	600	1	674,10
801916315090	315x90	700	1	1.071,00
801916315110	315x110	700	1	1.071,00
801916315160	315x160	700	1	1.071,00
801916315180	315x180	700	1	1.071,00
801916315200	315x200	700	1	1.071,00
801916315225	315x225	700	1	1.071,00

RACCORDI ELETTROSALDABILI



TEE 90° codolo lungo



CODICE: 8018

PN10 PE100

PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
801810063	63	232	34	14,70
801810075	75	260	20	22,47
801810090	90	303	12	32,55
801810110	110	338	7	47,46
801810125	125	357	5	65,52
801810140	140	390	3	104,58
801810160	160	427	2	135,45
801810180	180	450	1	213,15
801810200	200	500	1	305,55
801810225	225	540	1	363,30
801810250	250	610	1	504,00
801810280	280	680	1	762,30
801810315	315	707	1	846,30

COD.	Ø mm	L mm	PACKAGING	Euro
801816025	25	139	50	7,36
801816032	32	145	30	8,78
801816040	40	171	50	10,83
801816050	50	179	35	14,34
801816063	63	232	34	15,71
801816075	75	260	20	23,63
801816090	90	303	12	36,05
801816110	110	338	7	52,82
801816125	125	357	5	72,77
801816140	140	390	3	117,60
801816160	160	427	2	151,20
801816180	180	450	1	237,30
801816200	200	500	1	340,20
801816225	225	540	1	404,25
801816250	250	610	1	564,90
801816280	280	680	1	847,35
801816315	315	707	1	1.001,70



Calotta



CODICE: 8023

PN10 PE100

PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
802310063	63	84	80	12,60
802310075	75	88	48	13,02
802310090	90	93	36	15,75
802310110	110	106	45	23,21
802310125	125	97	36	27,30
802310140	140	119	22	43,05
802310160	160	134	15	57,96
802310180	180	125	12	75,39
802310200	200	158	10	93,87
802310225	225	142	6	112,35
802310250	250	150	5	151,20
802310280	280	117	4	214,20
802310315	315	193	2	286,65

COD.	Ø mm	L mm	PACKAGING	Euro
802316025	25	54	250	5,04
802316032	32	61	150	6,51
802316040	40	67	80	7,67
802316050	50	74	150	9,87
802310063	63	84	80	11,66
802310075	75	88	48	15,75
802310090	90	93	36	19,22
802310110	110	106	45	27,93
802310125	125	97	36	31,50
802310140	140	119	22	45,57
802310160	160	134	15	48,30
802310180	180	125	12	57,23
802310200	200	158	10	95,76
802310225	225	142	6	117,60
802310250	250	150	5	129,15
802310280	280	117	4	164,85
802310315	315	193	2	291,90

RACCORDI ELETTROSALDABILI



Gomito 45° codolo lungo



CODICE: 8016

PN10 PE100

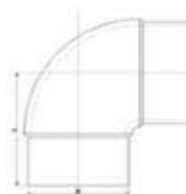
PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
801610063	63	91	60	13,23
801610075	75	100	45	15,38
801610090	90	108	23	19,74
801610110	110	129	13	39,53
801610125	125	157	8	53,45
801610140	140	170	6	67,72
801610160	160	173	6	78,75
801610180	180	175	5	105,00
801610200	200	185	3	142,80
801610225	225	195	1	171,15
801610250	250	215	1	261,45
801610280	280	246	1	546,00
801610315	315	265	1	564,90

COD.	Ø mm	L mm	PACKAGING	Euro
801616032	32	70	45	7,35
801616040	40	75	65	9,14
801616050	50	85	55	10,50
801610063	63	91	60	13,38
801610075	75	100	45	18,06
801610090	90	108	23	22,16
801610110	110	129	13	40,53
801610125	125	157	8	58,76
801610140	140	170	6	74,26
801610160	160	173	6	86,58
801610180	180	175	5	115,50
801610200	200	185	3	158,55
801610225	225	195	1	190,05
801610250	250	215	1	273,00
801610280	280	246	1	570,15
801610315	315	265	1	588,00



Gomito 90° codolo lungo



CODICE: 8017

PN10 PE100

PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
801710063	63	103	52	13,23
801710075	75	114	30	15,44
801710090	90	155	20	21,00
801710110	110	163	10	39,59
801710125	125	183	8	53,55
801710140	140	192	6	73,82
801710160	160	207	4	80,11
801710180	180	226	4	100,59
801710200	200	245	2	159,60
801710225	225	275	1	163,80
801710250	250	308	1	318,15
801710280	280	326	1	560,70
801710315	315	355	1	597,45

COD.	Ø mm	L mm	PACKAGING	Euro
801716025	25	70	60	5,36
801716032	32	70	40	5,88
801716040	40	85	60	7,25
801716050	50	90	54	10,08
801710063	63	103	52	13,34
801710075	75	114	30	18,06
801710090	90	155	20	22,05
801710110	110	163	10	44,10
801710125	125	183	8	59,01
801710140	140	192	6	81,17
801710160	160	207	4	87,99
801710180	180	226	4	112,35
801710200	200	245	2	176,40
801710225	225	275	1	190,05
801710250	250	308	1	352,80
801710280	280	326	1	617,40
801710315	315	355	1	669,90

RACCORDI ELETTROSALDABILI

**CODICE: 8020**

PN10 PE100

COD.	ØxD1 mm	L mm	PACKAGING	Euro
802010075050	75x50	144	40	10,82
802010075063	75x63	144	40	10,82
802010090063	90x63	163	60	14,91
802010090075	90x75	165	60	14,91
802010110063	110X63	181	30	19,53
802010110075	110X75	180	27	19,53
802010110090	110X90	194	30	19,53
802010125063	125X63	191	18	27,30
802010125075	125X75	188	18	27,30
802010125090	125X90	188	18	27,30
802010125110	125X110	186	18	27,30
802010140090	140X90	205	20	39,06
802010140110	140X110	205	16	39,06
802010140125	140X125	196	16	39,06
802010160090	160X90	224	12	51,03
802010160110	160X110	225	12	51,03
802010160125	160X125	239	8	51,03
802010160140	160X140	220	8	51,03
802010180125	180X125	240	6	60,06
802010180140	180X140	237	6	60,06
802010180160	180X160	216	6	60,06
802010200140	200X140	240	4	74,03
802010200160	200X160	236	4	74,03
802010200180	200X180	278	4	74,03
802010225160	225X160	260	4	108,15
802010225180	225X180	262	4	108,15
802010225200	225X200	257	4	108,15
802010250160	250X160	290	3	149,10
802010250180	250X180	290	3	149,10
80201020200	250X200	290	3	149,10
802010250225	250X225	290	3	149,10
802010315200	315X200	320	1	239,40
802010315225	315X225	320	1	239,40
802010315250	315x250	335	1	239,40



PN16 PE100

COD.	ØxD1 mm	L mm	PACKAGING	Euro
802016032025	32x25	91	100	6,62
802016040025	40x25	100	70	6,62
802016040032	40x32	111	60	6,62
802016050025	50x25	113	150	6,62
802016050032	50x32	115	150	6,62
802016050040	50x40	109	108	6,62
802016063032	63x32	133	80	7,77
802016063040	63x40	131	64	7,77
802016063050	63x50	127	54	7,77
802016075040	75x40	142	40	11,76
802016075050	75x50	142	30	11,76
802016075063	75x63	144	30	11,76
802016090050	90x50	157	60	16,17
802016090063	90x63	163	60	16,17
802016090075	90x75	165	60	16,17
802016110050	110x50	177	33	21,53
802016110063	110X63	181	30	21,53
802016110075	110X75	180	27	21,53
802016110090	110X90	194	27	21,53
802016125063	125X63	191	19	29,51
802016125075	125X75	188	16	29,51
802016125090	125X90	188	24	29,51
802016125110	125X110	186	18	29,51
802016140090	140X90	205	20	43,37
802016140110	140X110	205	16	43,37
802016140125	140X125	196	12	43,37
802016160090	160X90	224	12	57,12
802016160110	160X110	225	12	57,12
802016160125	160X125	239	8	57,12
802016160140	160X140	220	8	57,12
802016180125	180X125	240	9	66,15
802016180140	180X140	237	6	66,15
802016180160	180X160	216	6	66,15
802016200140	200X140	240	4	
802016200160	200X160	236	4	81,17
802016200180	200X180	278	5	81,17
802016225160	225X160	260	6	115,50
802016225180	225X180	262	4	115,50
802016225200	225X200	257	4	115,50
802016250160	250X160	290	3	162,75
802016250180	250X180	290	3	162,75
802016250200	250X200	290	3	162,75
802016250225	250X225	290	3	162,75
802016280250	280x250	300	2	220,50
802016315200	315X200	320	1	262,50
802016315225	315X225	320	1	262,50
802016315250	315x250	335	1	262,50

RACCORDI ELETTROSALDABILI

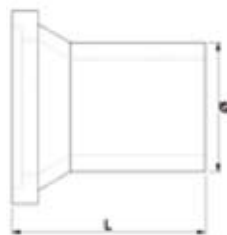


CODICE: 8022

PN10 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
802210063	63	96	60	9,45
802210075	75	112	40	10,29
802210090	90	124	30	13,34
802210110	110	142	20	16,80
802210125	125	141	15	20,58
802210140	140	153	12	26,78
802210160	160	154	12	30,56
802210180	180	160	12	47,25
802210200	200	181	4	54,92
802210225	225	178	4	64,47
802210250	250	195	2	103,95
802210280	280	210	2	157,50
802210315	315	218	1	186,90

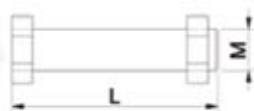
TEE 90° codolo lungo



PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
802216025	25	68	70	5,15
802216032	32	79	50	5,88
802216040	40	81	30	6,93
802216050	50	86	48	8,09
802216063	63	97	60	8,82
802216075	75	113	40	10,82
802216090	90	125	30	14,28
802216110	110	143	20	18,17
802216125	125	148	15	21,42
802216140	140	160	12	27,30
802216160	160	162	12	32,13
802216180	180	170	12	53,76
802216200	200	189	4	60,48
802216225	225	186	4	70,98
802216250	250	205	2	115,50
802216280	280	210	2	175,35
802216315	315	228	1	180,60

Kit bulloni per flangia



CODICE: 8138

COD.	DN	MXL mm	n° bolt	Euro
81381607004	50	M16x70	4	9,03
81381608004	65	M16x80	4	10,82
81381608008	80	M16x80	8	21,63
81381609008	100/125	M16x90	8	23,10
81382010008	150/200	M20x100M20	8	42,95
81382010012	200	X100M20x12	12	62,69
81382012012	250/300	OM22X120	12	64,36
81382212012	250/300		12	87,47

RACCORDI ELETTROSALDABILI



Flangia libera alluminio
PN16/PN10



CODICE: 8036

COD.	Ø mm	DN mm	PN	PACKAGING	Euro
803616032	32	25	16	1	11,38
803616040	40	32	16	1	17,96
803616050	50	40	16	1	19,74
803616063	63	50	16	1	21,63
803616075	75	65	16	1	27,62
803616090	90	80	16	1	31,92
803616110	110	100	16	1	34,13
803616125	125	100	16	1	34,13
803616140	140	125	16	1	47,04
803616160	160	150	16	1	56,18
803616180	180	150	16	1	56,18
803616200	200	200	16	1	90,51
803616225	225	200	16	1	90,51
803616250	250	250	16	1	128,10
803616280	280	250	16	1	128,10
803616315	315	300	16	1	182,70
803610200	200	200	10	1	86,31
803610225	225	200	10	1	86,31
803610250	250	250	10	1	105,00
803610280	280	250	10	1	105,00
803610315	315	300	10	1	143,85



Flangia libera acciaio
PN16/PN10



CODICE: 8034

COD.	Ø mm	DN mm	PN	PACKAGING	Euro
803416025	25	20	16	1	11,24
803416032	32	25	16	1	11,76
803416040	40	32	16	1	11,76
803416050	50	40	16	1	13,13
803416063	63	50	16	1	15,75
803416075	75	65	16	1	20,48
803416090	90	80	16	1	23,10
803416110	110	100	16	1	28,35
803416125	125	100	16	1	28,35
803416140	140	125	16	1	41,48
803416160	160	150	16	1	50,82
803416180	180	150	16	1	50,82
803416200	200	200	16	1	73,50
803416225	225	200	16	1	73,50
803416250	250	250	16	1	102,90
803416280	280	250	16	1	102,90
803416315	315	300	16	1	170,10
803410200	200	200	10	1	73,50
803410225	225	200	10	1	73,50
803410250	250	250	10	1	93,45
803410280	280	250	10	1	93,45
803410315	315	300	10	1	159,60



Flangia cieca acciaio
PN16/PN10



CODICE: 8035

COD.	Ø mm	DN mm	PN	PACKAGING	Euro
803516020	25	20	16	1	9,35
803516025	32	25	16	1	12,92
803516032	40	32	16	1	16,59
803516040	50	40	16	1	19,32
803516050	63	50	16	1	26,67
803516065	75	65	16	1	33,29
803516080	90	80	16	1	43,16
803516100	110/125	100	16	1	51,03
803516125	140	125	16	1	73,50
803516150	160/180	150	16	1	95,55
803516200	200/225	200	16	1	151,20
803516250	250/280	250	16	1	231,00
803516300	315	300	16	1	323,40
803510200	200/225	200	10	1	151,20
803510250	250/280	250	10	1	220,50
803510300	315	300	10	1	281,40



Guarnizione piana interflangia

CODICE: 8037

COD.	Ø mm	DN mm	PN	PACKAGING	Euro
803716020	25	20	16	100	0,45
803716025	32	25	16	100	0,60
803716032	40	32	16	100	0,75
803716040	50	40	16	100	0,90
803716050	63	50	16	100	1,20
803716065	75	65	16	50	1,95
803716080	90	80	16	50	2,10
803716100	110/125	100	16	50	2,70
803716125	140	125	16	50	3,15
803716150	160/180	150	16	50	4,05
803716200	200/225	200	16	30	6,00
803716250	250/280	250	16	30	7,50
803716300	315	300	16	30	9,00

RACCORDI ELETTROSALDABILI

Raccordo PE/acciaio curvo
a saldare



Raccordo PE/acciaio curvo
filettato maschio



CODICE: 8060

PN16 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80601602500C	25x3/4"	800	30	60,90
80601603200D	32x1"	800	20	69,30
80601604000E	40x1" 1/4	800	12	80,85
80601605000F	50x1" 1/2	800	9	94,50
80601606300G	63x2"	800	6	121,80

CODICE: 8055

PN16 -S5 - PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80551602500C	25x3/4"	800	30	60,90
80551603200D	32x1"	800	20	69,30
80551604000E	40x1" 1/4	800	12	80,85
80551605000F	50x1" 1/2	800	9	94,50
80551606300G	63x2"	800	6	121,80

Raccordo PE/acciaio dritto
a saldare



Raccordo PE/acciaio dritto
filettato maschio



CODICE: 8050

PN16 - S5 - PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80501602500C	25x3/4"	480	30	34,97
80501603200D	32x1"	500	20	36,75
80501604000E	40x1" 1/4	500	16	42,32
80501605000F	50x1" 1/2	510	9	48,09
80501606300G	63x2"	520	6	67,20
80501607500I	75x2" 1/2	520	1	152,25
80501609000L	90x3"	540	1	203,70
80501611000M	110x4"	575	1	294,00
80501612500M	125x4"	600	1	357,00
80501614000N	140x5"	615	1	375,90
80501616000P	160x6"	635	1	542,85
80501618000P	180x6"	650	1	561,75
80501620000Q	200x8"	650	1	690,90
80501622500Q	225x8"	625	1	724,50

CODICE: 8045

PN16 -S5 - PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80451602500C	25x3/4"	480	30	34,97
80451603200D	32x1"	500	20	36,75
80451604000E	40x1" 1/4	500	16	42,32
80451605000F	50x1" 1/2	510	9	48,09
80451606300G	63x2"	520	6	67,20
80451607500I	75x2" 1/2	440	1	159,60
80451609000L	90x3"	460	1	210,00
80451611000M	110x4"	510	1	294,00

RACCORDI DI TRANSIZIONE

Raccordo di transizione PE/
ottone in filettato femmina

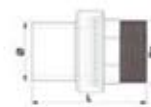


CODICE: 8039

PN16 - S5 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80391602500C	25x3/4"	80	100	23,10
80391603200D	32x1"	90	50	32,97
80391604000E	40x1" 1/4	100	27	51,03
80391605000F	50x1" 1/2	103	27	53,76
80391606300G	63x2"	121	10	71,82
80391607500I	75x2"	136	8	102,80
80391609000L	90x3"	149	5	136,50
80391611000M	110x4"	166	3	204,75

Raccordo di transizione PE/
ottone in filettato maschio



CODICE: 8040

PN16 - S5 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
80401602500C	25x3/4"	68	100	23,10
80401603200D	32x1"	78	50	33,60
80401604000E	40x1" 1/4	87	36	57,54
80401605000F	50x1" 1/2	89	27	64,47
80401606300G	63x2"	101	10	75,39
80401607500I	75x2"	112	8	121,80
80401609000L	90x3"	125	5	198,45
80401611000M	110x4"	136	3	242,55

Raccordo di transizione PE/rame



CODICE: 8065

S5 PE100

COD.	Ø mm	L mm	PACKAGING	Euro
806505032018	32x18	40	15	74,55
806505032022	32x22	40	15	75,60
806505032028	32x28	45	15	77,70
806505040028	40x28	45	15	84,00

RACCORDI A COMPRESSIONE

T a 90° ridotto



CODICE: 0075

COD.	Ø x Ø x Ø	PACKAGING	Euro
0075020016A	20x16x20	80 B - 20 P	4,47
0075025020A	25x20x25	60 B - 10 P	4,56
0075032025A	32x25x32	40 B - 10 P	5,09
0075040032A	40x32x40	21 B	9,99
0075050040A	50x40x50	14 B	13,43
0075063050A	63x50x63	8 B	17,75
0075075063A	75x63x75	8 A	33,25
0075090075A	90x75x90	5 A	52,86
0075110063A	110x63x110	4 A	93,91
0075110090A	110x90x110	4 A	93,91

T a 90°



CODICE: 0080

COD.	Ø x Ø x Ø	PACKAGING	Euro
0080016016A	16x16x16	150 B - 30 P	3,47
0080020020A	20x20x20	80 B - 20 P	3,54
0080025025A	25x25x25	60 B - 10 P	4,67
0080032032A	32x32x32	30 B - 10 P	6,04
0080040040A	40x40x40	20 B	9,99
0080050050A	50x50x50	12 B	13,43
0080063063A	63x63x63	8 B	19,14
0080075075A	75x75x75	8 A	33,25
0080090090A	90x90x90	5 A	46,43
0080110110A	110x110x110	4 A	89,54

T a 90° filettato femmina



CODICE: 0085

COD.	Ø x Ø x Ø	PACKAGING	Euro
008501600BA	16x1/2"x16	180 B - 30 P	2,76
008501600CA	16x3/4"x16	180 B - 30 P	2,76
008502000BA	20x1/2"x20	100 B - 20 P	3,06
008502000CA	20x3/4"x20	100 B - 20 P	3,06
008502500BA	25x1/2"x25	80 B - 10 P	3,97
008502500CA	25x3/4"x25	80 B - 10 P	3,97
008502500DA	25x1"x25	80 B - 10 P	4,35
008503200BA	32x1/2"x32	50 B - 10 P	4,92
008503200CA	32x3/4"x32	50 B - 10 P	4,92
008503200DA	32x1"x32	50 B - 10 P	4,92
008503200EA	32x1.1/4"x32	50 B - 10 P	6,17
008504000DA	40x1"x40	28 B	9,39
008504000EA	40x1.1/4"x40	28 B	9,39
008504000FA	40x1.1/2"x40	25 B	10,11
008505000EA	50x1.1/4"x50	18 B	12,54
008505000FA	50x1.1/2"x50	18 B	12,54
008505000GA	50x2"x50	15 B	14,03
008506300FA	63x1.1/2"x63	10 B	17,91
008506300GA	63x2"x63	10 B	17,91
008506300IA	63x2.1/2"x63	10 B	22,92
008507500GA	75x2"x75	12 A	31,02
008507500IA	75x2.1/2"x75	12 A	31,02
008507500LA	75x3"x75	9 A	31,02
008509000IA	90x2.1/2"x90	8 A	48,10
008509000LA	90x3"x90	8 A	48,10
008511000LA	110x3"x110	6 A	72,54
008511000MA	110x4"x110	6 A	72,54

T a 90° filettato maschio



CODICE: 0090

COD.	Ø x Ø x Ø	PACKAGING	Euro
009001600BA	16x1/2"x16	210 B - 30 P	2,84
009001600CA	16x3/4"x16	180 B - 30 P	2,84
009002000BA	20x1/2"x20	100 B - 20 P	2,99
009002000CA	20x3/4"x20	100 B - 20 P	2,99
009002500BA	25x1/2"x25	80 B - 10 P	3,90
009002500CA	25x3/4"x25	80 B - 10 P	3,90
009002500DA	25x1"x25	70 B - 10 P	3,90
009003200BA	32x1/2"x32	50 B - 10 P	4,84
009003200CA	32x3/4"x32	50 B - 10 P	4,84
009003200DA	32x1"x32	50 B - 10 P	4,84
009003200EA	32x1.1/4"x32	40 B - 10 P	5,18
009004000DA	40x1"x40	28 B	8,52
009004000EA	40x1.1/4"x40	28 B	8,52
009004000FA	40x1.1/2"x40	25 B	9,21
009005000EA	50x1.1/4"x50	18 B	12,08
009005000FA	50x1.1/2"x50	18 B	12,08
009005000GA	50x2"x50	15 B	13,05
009006300FA	63x1.1/2"x63	10 B	23,39
009006300GA	63x2"x63	10 B	23,39
009006300IA	63x2.1/2"x63	10 B	23,39
009007500IA	75x2.1/2"x75	12 A	35,12
009007500LA	75x3"x75	9 A	35,12
009009000LA	90x3"x90	7 A	51,22
009011000MA	110x4"x110	5 A	84,08

RACCORDI A COMPRESSIONE

Raccordo femmina



CODICE: 0100

COD.	Ø x G	PACKAGING	Euro
010001600BA	16x1/2"	360 B - 30 P	1,53
010001600CA	16x3/4"	360 B - 30 P	1,53
010002000BA	20x1/2"	280 B - 20 P	1,86
010002000CA	20x3/4"	240 B - 20 P	1,86
010002500BA	25x1/2"	200 B - 10 P	2,06
010002500CA	25x3/4"	200 B - 10 P	2,06
010002500DA	25x1"	180 B - 10 P	2,06
010003200BA	32x1/2"	120 B - 10 P	2,51
010003200CA	32x3/4"	120 B - 10 P	2,51
010003200DA	32x1"	120 B - 10 P	2,51
010003200EA	32x1.1/4"	100 B - 10 P	3,48
010004000DA	40x1"	60 B	4,31
010004000EA	40x1.1/4"	60 B	4,31
010004000FA	40x1.1/2"	50 B	4,31
010005000EA	50x1.1/4"	35 B	6,11
010005000FA	50x1.1/2"	35 B	6,11
010005000GA	50x2"	35 B	6,11
010006300FA	63x1.1/2"	24 B	8,63
010006300GA	63x2"	24 B	8,63
010006300IA	63x2.1/2"	20 B	8,63
010007500GA	75x2"	30 A	17,15
010007500IA	75x2.1/2"	30 A	17,15
010007500LA	75x3"	25 A	17,15
010009000GA	90x2"	16 A	21,02
010009000IA	90x2.1/2"	16 A	21,02
010009000LA	90x3"	16 A	21,02
010009000MA	90x4"	16 A	21,02
010011000GA	110x2"	12 A	49,84
010011000LA	110x3"	12 A	49,84
010011000MA	110x4"	12 A	49,84

Raccordo flangiato



CODICE: 0135

COD.	Ø x Ø x Ø	PACKAGING	Euro
013505000F	50x1"x1/2	20 G	41,50
013505000G	50x2"	15 G	41,50
013506300G	63x2"	15 G	45,86
013507500I	75x2"1/2	10 G	58,97
013509000L	90x3"	6 G	81,90
013509000M	90x4"	6 G	96,10
013511000M	110x4"	5 G	107,02

Raccordo maschio



CODICE: 0095

COD.	Ø x G	PACKAGING	Euro
009501600BA	16x1/2"	450 B - 30 P	1,31
009501600CA	16x3/4"	360 B - 30 P	1,31
009502000BA	20x1/2"	280 B - 20 P	1,55
009502000CA	20x3/4"	280 B - 20 P	1,55
009502500BA	25x1/2"	200 B - 10 P	1,79
009502500CA	25x3/4"	200 B - 10 P	1,79
009502500DA	25x1"	200 B - 10 P	1,79
009503200BA	32x1/2"	100 B - 10 P	2,29
009503200CA	32x3/4"	120 B - 10 P	2,29
009503200DA	32x1"	120 B - 10 P	2,29
009503200EA	32x1.1/4"	100 B - 10 P	2,51
009503200FA	32x1.1/2"	100 B - 10 P	2,78
009504000DA	40x1"	60 B	4,19
009504000EA	40x1.1/4"	60 B	4,19
009504000FA	40x1.1/2"	55 B	4,19
009504000GA	40x2"	50 B	4,37
009505000EA	50x1.1/4"	35 B	5,51
009505000FA	50x1.1/2"	35 B	5,51
009505000GA	50x2"	35 B	5,51
009506300EA	63x1.1/4"	24 B	7,86
009506300FA	63x1.1/2"	24 B	7,86
009506300GA	63x2"	24 B	7,86
009506300IA	63x2.1/2"	20 B	7,86
009507500GA	75x2"	30 A	15,59
009507500IA	75x2.1/2"	30 A	15,59
009507500LA	75x3"	25 A	15,59
009509000GA	90x2"	16 A	18,42
009509000IA	90x2.1/2"	16 A	18,42
009509000LA	90x3"	16 A	18,42
009509000MA	90x4"	16 A	22,02
009511000GA	110x2"	12 A	36,34
009511000LA	110x3"	12 A	36,34
009511000MA	110x4"	12 A	36,34

Giunto Victaulic



CODICE: 00134

COD.	Ø x Ø x Ø	PACKAGING	Euro
013406300G	63x2"	24 B	7,97
013411000M	110x4"	12 A	44,34

RACCORDI A COMPRESSIONE

Manicotto



CODICE: 0105

COD.	Ø mm	PACKAGING	Euro
0105016000A	16	300 B - 30 P	1,96
0105020000A	20	160 B - 20 P	2,73
0105025000A	25	100 B - 10 P	3,26
0105032000A	32	60 B - 10 P	4,19
0105040000A	40	40 B	6,77
0105050000A	50	25 B	9,21
0105063000A	63	15 B	12,78
0105075000A	75	16 A	24,05
0105090000A	90	12 A	29,76
0105110000A	110	8 A	63,68

Manicotto ridotto



CODICE: 0110

COD.	Ø x Ø	PACKAGING	Euro
0110020016A	20x16	180 B - 20 P	2,74
0110025016A	25x16	120 B - 10 P	2,90
0110025020A	25x20	120 B - 10 P	2,90
0110032020A	32x20	80 B - 10 P	3,91
0110032025A	32x25	80 B - 10 P	3,91
0110040025A	40x25	45 B	6,55
0110040032A	40x32	40 B	6,55
0110050032A	50x32	30 B	8,49
0110050040A	50x40	30 B	8,49
0110063032A	63x32	20 B	12,06
0110063040	63x40	15 B	12,06
0110063050A	63x50	15 B	12,06
0110075050A	75x50	18 A	21,93
0110075063A	75x63	18 A	21,93
0110090063A	90x63	12 A	29,04
0110090075A	90x75	12 A	29,04
0110110063A	110x63	9 A	60,87
0110110075A	110x75	9 A	60,87
0110110090A	110x90	9 A	60,87

Tappo



CODICE: 0115

COD.	Ø mm	PACKAGING	Euro
0115016000A	16	450 B - 30 P	1,42
0115020000A	20	280 B - 20 P	1,94
0115025000A	25	200 B - 10 P	2,09
0115032000A	32	120 B - 10 P	2,51
0115040000A	40	60 B	4,19
0115050000A	50	40 B	6,18
0115063000A	63	24 B	8,36
0115075000A	75	15 B	19,82
0115090000A	90	10 B	22,69
0115110000A	110	6 B	48,86

Gomito a 90°



CODICE: 0120

COD.	Ø mm	PACKAGING	Euro
0120016000A	16	240 B - 30 P	2,12
0120020000A	20	120 B - 20 P	2,73
0120025000A	25	100 B - 10 P	3,31
0120032000A	32	60 B - 10 P	4,13
0120040000A	40	30 B	7,12
0120050000A	50	20 B	9,99
0120063000A	63	12 B	12,10
0120075000A	75	12 A	23,42
0120090000A	90	8 A	29,04
0120110000A	110	6 A	60,12

RACCORDI A COMPRESSIONE

Gomito a 90° filettata femmina



CODICE: 0125

COD.	Ø x G	PACKAGING	Euro
012501600BA	16x1/2"	300 B - 30 P	1,76
012501600CA	16x3/4"	300 B - 30 P	1,76
012502000BA	20x1/2"1	200 B - 20 P	2,09
012502000CA	20x3/4"	200 B - 20 P	2,09
012502500BA	25x1/2"	150 B - 10 P	2,51
012502500CA	25x3/4"	150 B - 10 P	2,51
012502500DA	25x1"	130 B - 10 P	2,51
012503200BA	32x1/2"	90 B - 10 P	3,03
012503200CA	32x3/4"	90 B - 10 P	3,03
012503200DA	32x1"	90 B - 10 P	3,03
012503200EA	32x1.1/4"	80 B - 10 P	4,32
012504000DA	40x1"	45 B	6,47
012504000EA	40x1.1/4"	45 B	6,47
012504000FA	40x1.1/2"	40 B	6,47
012505000EA	50x1.1/4"	30 B	8,61
012505000FA	50x1.1/2"	30 B	8,61
012505000GA	50x2"	25 B	8,61
012506300FA	63X1.1/2"	17 B	11,69
012506300GA	63X2"	17 B	11,69
012506300IA	63x2.1/2"	15 B	11,69
012507500IA	75x2.1/2"	22 A	20,25
012507500LA	75x3"	20 A	20,25
012509000LA	90x3"	12 A	37,45
012509000MA	90x4"	10 A	37,45
012511000MA	110x4"	8 A	58,03

Gomito a 90° filettato maschio



CODICE: 0130

COD.	Ø x G	PACKAGING	Euro
013001600BA	16x1/2"	360 B - 30 P	1,74
013001600CA	16x3/4"	360 B - 30 P	1,74
013002000BA	20x1/2"1	200 B - 20 P	1,76
013002000CA	20x3/4"	200 B - 20 P	1,76
013002500BA	25x1/2"	150 B - 10 P	2,16
013002500CA	25x3/4"	150 B - 10 P	2,16
013002500DA	25x1"	130 B - 10 P	2,16
013003200BA	32x1/2"	90 B - 10 P	2,79
013003200CA	32x3/4"	90 B - 10 P	2,79
013003200DA	32x1"	90 B - 10 P	2,79
013003200EA	32x1.1/4"	80 B - 10 P	2,97
013004000DA	40x1"	45 B	4,47
013004000EA	40x1.1/4"	45 B	4,47
013004000FA	40x1.1/2"	40 B	4,47
013005000EA	50x1.1/4"	30 B	6,13
013005000FA	50x1.1/2"	30 B	6,13
013005000GA	50x2"	25 B	6,13
013006300FA	63X1.1/2"	17 B	8,52
013006300GA	63X2"	17 B	8,52
013006300IA	63x2.1/2"	15 B	8,52
013007500IA	75x2.1/2"	22 A	18,02
013007500LA	75x3"	20 A	18,02
013009000LA	90x3"	12 A	22,61
013009000MA	90x4"	10 A	22,61
013011000MA	110x4"	8 A	43,91

Ghiera



CODICE: 86001

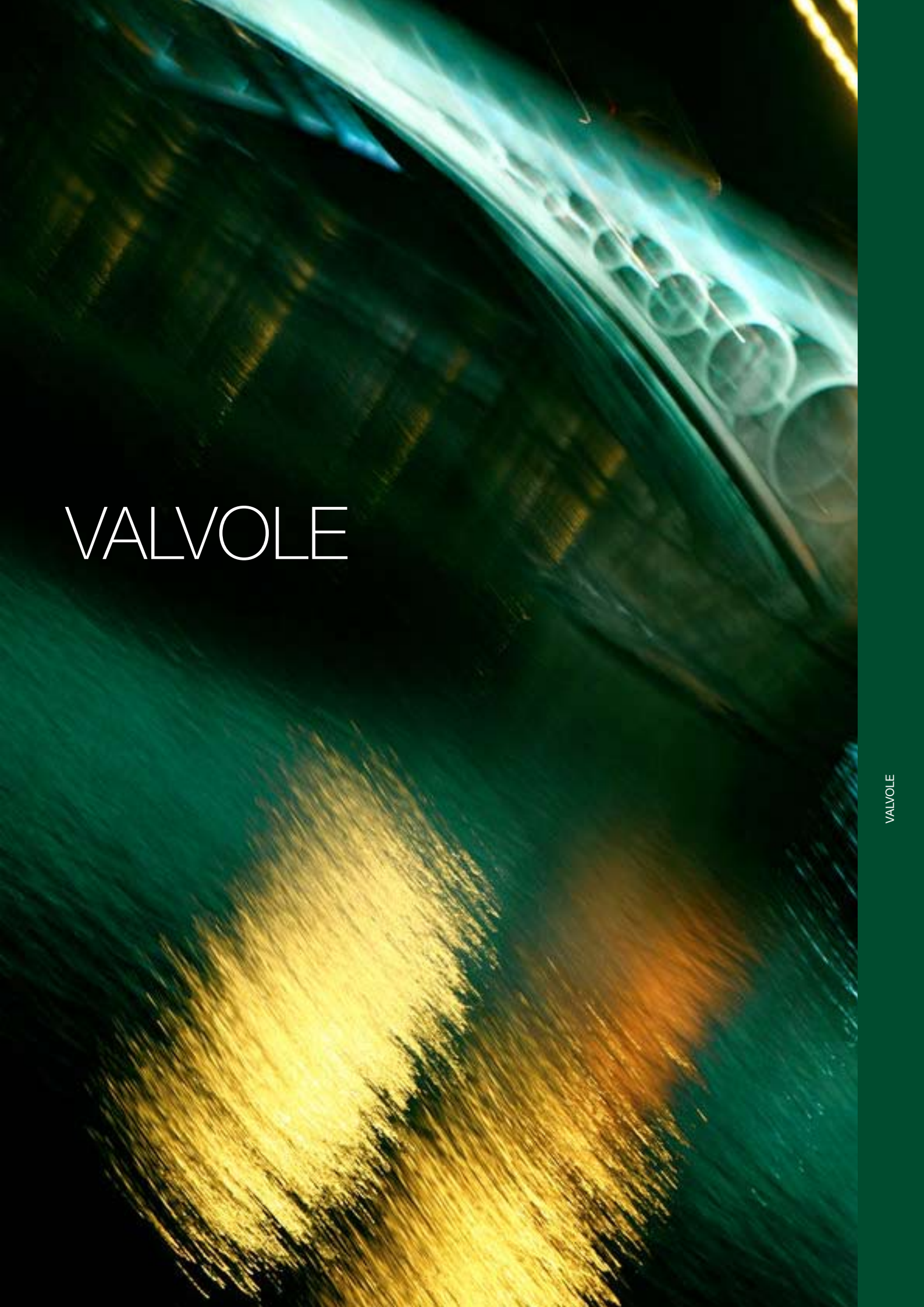
COD.	Ø mm	PACKAGING	Euro
860001016A	16		0,48
860001020A	20		0,56
860001025A	25		0,67
860001032A	32		0,90
860001040A	40		1,61
860001050A	50		2,01
860001063A	63		3,32
860001075A	75		6,37
860001090A	90		15,59
860001110A	110		20,56

Anello con battuta



CODICE: 86003

COD.	Ø mm	PACKAGING	Euro
860003016Q	16		0,22
860003020Q	20		0,27
860003025Q	25		0,30
860003032Q	32		0,44
860003040Q	40		0,67
860003050Q	50		1,08
860003063Q	63		1,64
860003075Q	75		2,38
860003090Q	90		3,16
860003110Q	110		4,55



VALVOLE



valvole di estremità
flap valves



sfiati fognatura
"universal"
sewage "universal"
air relief valves



paratoie
sluice valves



valvole di ritegno
a palla
ball check valves



saracinesche a ghigliottina
sluice gate valves

APPARECCHIATURE PER FOGNATURE SEWAGE EQUIPMENTS



sistemi automatici
automatic systems

IDRANTI FIRE HYDRANTS



idranti sottosuolo
underground hydrants



idranti sopra suolo
overground hydrants



idranti speciali
special hydrants



sistema "Hydropass"
"Hydropass" system

IDRANTI ELETTRONICI ELECTRONIC HYDRANTS



limitatori di portata
flow limiters



idrometri
monoblocco
hydrometers



saracinesca
"ACMO-IRRI"
gate valves "ACMO-IRRI"

idrovalvole serie "MD"
hydraulic valves type "MD"



gruppi di consegna
equipments irrigation

SISTEMI DI DISTRIBUZIONE EQUIPMENTS IRRIGATION