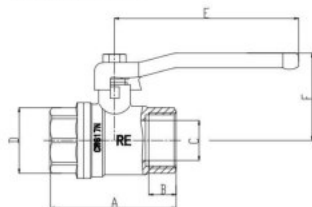


ART. 300

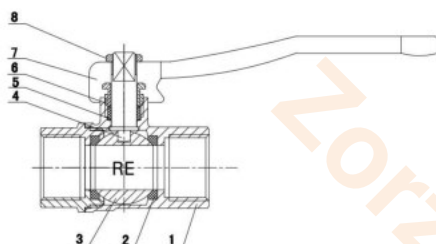
Valvola a sfera F.F., leva in acciaio verniciato, corpo in ottone nichelato. Guarnizione in PTFE. Temperatura d'esercizio min/max -20°C/150°C.

F.F. ball valve, with handle, body nickeled brass.



- R E -

Codice - Code	Ø	A	B	C	D	E	F	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1100027	3/8"	46	10	9,9	21,6	86,5	40	30 bar	10	200	4,00
1100028	1/2"	51	11,5	14	24,7	84	41	30 bar	16	160	4,90
1100029	3/4"	60	13	19	29,5	84	44,5	30 bar	12	120	6,75
1100030	1"	65	14	22,5	36	104,5	57	30 bar	10	80	10,30
1100031	1 1/4"	78	14,5	30	46	120	63	20 bar	8	32	16,20
1100032	1 1/2"	83	15,5	35	52,5	162	72,5	20 bar	6	24	24,50
1100033	2"	98	16,5	45	65	168	86	20 bar	2	16	38,10
1100034	2 1/2"	123,5	19	59	82,5	220	105	16 bar	2	6	81,00
1100035	3"	154	22	73	100	255	130	16 bar	2	4	131,50
1100037	4"	177	24	95	126	255	144	16 bar	2	2	221,60

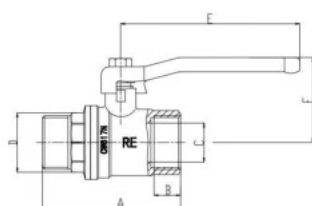


	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

ART. 302

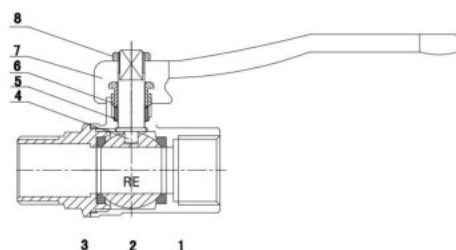
Valvola a sfera M.F., leva acciaio verniciato, corpo in ottone nichelato. Guarnizione in PTFE. Temperatura d'esercizio min/max -20°C/150°C.

M.F. ball valve, steel handle, body nickeled brass.



- R E -

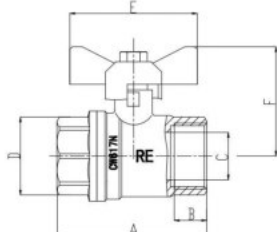
Codice - Code	Ø	A	B	C	D	E	F	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1100227	3/8"	53,8	10	9,9	18,3	86,5	40	30 bar	10	200	4,16
1100228	1/2"	59	11,5	14	21,5	84	41	30 bar	16	160	5,20
1100229	3/4"	67,5	13	19	27,5	84	44,5	30 bar	12	96	7,30
1100230	1"	73,5	14	22,5	35	104,5	57	30 bar	10	80	11,15
1100231	1 1/4"	89,5	14,5	30	45	120	63	20 bar	8	32	18,10
1100232	1 1/2"	99	15,5	35	50	168	80	20 bar	6	24	27,00
1100233	2"	116,5	16,5	45	64	168	86	20 bar	2	16	41,85



	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

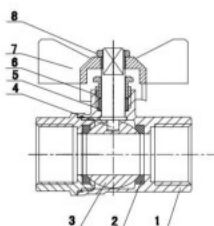
ART. 304

Valvola a sfera F.F., maniglia a farfalla, corpo in ottone nichelato. Guarnizione in PTFE. Temperatura d'esercizio min/max -20°C/150°C.
F.F. ball valve, butterfly handle, body nickel plated brass.



- R E -

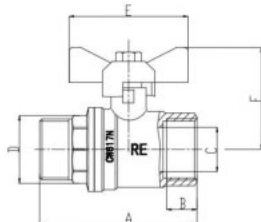
Codice - Code	Ø	A	B	C	D	E	F	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1102027	3/8"	46	10	9,9	21,6	25	34,5	30 bar	10	200	4,05
1102028	1/2"	78	11,5	14	30	84	41	30 bar	16	160	4,90
1102029	3/4"	82,5	13	19	36	84	44,5	30 bar	12	120	6,75
1102030	1"	102	14	22,5	45,5	104,5	57	30 bar	10	80	10,10



	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA A FARFALLA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

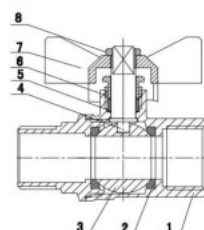
ART. 306

Valvola a sfera M.F., maniglia a farfalla, corpo in ottone nichelato. Guarnizione in PTFE. Temperatura d'esercizio min/max -20°C/150°C.
M.F. ball valve, butterfly handle, body nickel plated brass.



- R E -

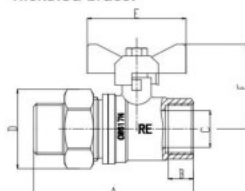
Codice - Code	Ø	A	B	C	D	E	F	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1102227	3/8"	53,8	10	9,9	18,3	25	34,5	30 bar	10	200	4,20
1102228	1/2"	59	11,5	14	24,7	51	39,5	30 bar	16	160	5,20
1102229	3/4"	67,5	13	19	29,5	62	43	30 bar	12	120	7,30
1102230	1"	73,5	14	22,5	36	104,5	53,5	30 bar	10	80	11,15



	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA A FARFALLA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

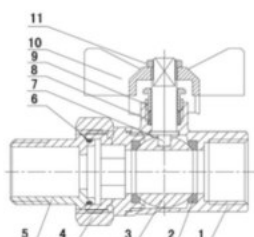
ART. 308

Valvola a sfera con bocchettone M.F., maniglia a farfalla, corpo in ottone nichelato. Guarnizione in silicone. Temperatura d'esercizio min/max -20°C/150°C.
M.F. ball valve, butterfly handle, body nickel plated brass.



- R E -

Codice - Code	Ø	A	B	C	D	E	F	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1103028	1/2"	78	11,5	14	30	51	39,5	30 bar	10	100	7,30
1103029	3/4"	82,5	13	19	36	62	43	30 bar	12	96	10,10
1103030	1"	102	14	22,5	45,5	104,5	53,5	30 bar	6	48	17,55



	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
DADO	4	COUPLING NUT	1	CW617N	OTTONE
NIPPLES	5	PIPE JOINT	1	CW617N	PTFE
GUARNIZIONE	6	SILICONE PAD	1	HTV	OTTONE
ASTA DI MANOVRA	7	STEM	1	HPb58-3C	ACCIAIO
ANELLO DI TENUTA	8	SEALING RING	1	PTFE	ACCIAIO-ZINCATO
DADO	9	FIXING NUT	1	PTFE	OTTONE
MANIGLIA A FARFALLA	10	BUTTERFLY HANDLE	1	AI	ACCIAIO-ZINCATO
VITE	11	HEX NUT	1	Q235NICKEL-PLATE	OTTONE

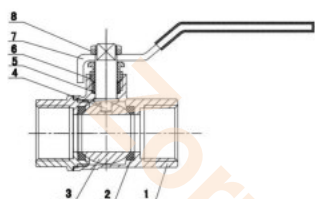
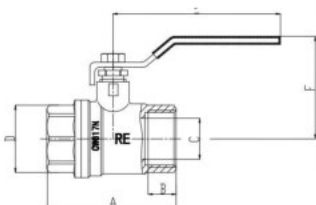
ART. 320

Valvola a sfera F.F., maniglia piatta in acciaio, corpo in ottone nichelato. Temperatura d'esercizio min/max -20°C/150°C.

F.F. ball valve, with flat handle, body nickelled brass.



- R E -



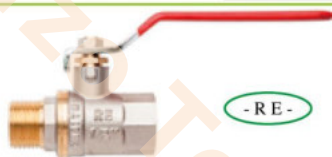
Codice - Code	Ø	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1100068	1/2"	51	11,5	14	24,7	79	41	30 bar	16	160	5,20
1100069	3/4"	60	13	19	29,5	79	44,5	30 bar	12	120	7,30
1100070	1"	65	14	22,5	36	104	57	30 bar	10	80	10,60
1100071	1 1/4"	78	14,5	30	46	104	63	20 bar	8	32	16,20
1100072	1 1/2"	83	15,5	35	52,5	166	80	20 bar	6	24	24,30
1100073	2"	98	16,5	45	65	166	86	20 bar	2	16	38,10
1100074	2 1/2"	123,5	19	59	82,5	200	105	16 bar	2	6	82,65
1100075	3"	154	22	73	100	236	130	16 bar	2	4	134,25
1100077	4"	177	24	95	126	236	144	16 bar	2	2	222,62

	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

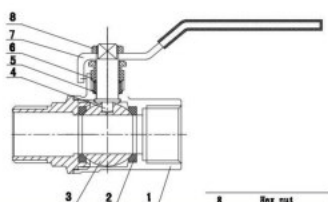
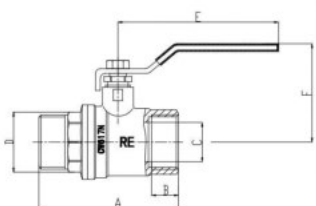
ART. 322

Valvola a sfera M.F., maniglia piatta in acciaio, corpo in ottone nichelato. Temperatura d'esercizio min/max -20°C/150°C.

M.F. ball valve, steel flat handle, body nickelled brass.



- R E -



Codice - Code	Ø	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Pressione kg/cm ²	Conf. - Pack		€ Cad. € each
1100268	1/2"	59	11,5	14	21,5	79	41	30 bar	16	160	5,75
1100269	3/4"	67,5	13	19	27,5	79	44,5	30 bar	12	96	7,75
1100270	1"	73,5	14	22,5	35	104	57	30 bar	10	80	11,80
1100271	1 1/4"	89,5	14,5	30	43	104	63	20 bar	8	32	18,10
1100272	1 1/2"	99	15,5	35	50	166	80	20 bar	6	24	26,30
1100273	2"	116,5	16,5	45	64	166	86	20 bar	2	16	42,50

	N° POS	DESCRIZIONE DESCRIPTION	Q.tà Q.ty	MATERIALE MATERIAL	
CORPO	1	BODY	1	CW617N	OTTONE
SEDE	2	SEAT	2	PTFE	PTFE
SFERA	3	BALL	1	HPb58-3A	OTTONE
ASTA DI MANOVRA	4	STEM	1	HPb58-3A	OTTONE
ANELLO DI TENUTA	5	SEALING RING	1	PTFE	PTFE
DADO	6	FIXING NUT	1	HPb58-3C	OTTONE
MANIGLIA	7	LEVEL HANDLE	1	FE	ACCIAIO
VITE	8	HEX NUT	1	Q235 NICKEL PLATE	ACCIAIO-ZINCATO

ART. 350

Valvola a sfera mini FF, leva in alluminio, vite inox. Pressione max 16 bar. Utilizzo: acqua. Temperatura di esercizio -0°C +90°C.

FF mini ball valve aluminium handle, ss screw.



- R E -

Codice - Code	Ø	Conf. - Pack	€ Cad. € each
1104006	FF 1/4"	10 250	4,15
1104007	FF 3/8"	10 250	3,90
1104008	FF 1/2"	10 200	4,60

ART. 352

Valvola a sfera mini MF, leva in alluminio, vite inox. Pressione max 16 bar. Utilizzo: acqua. Temperatura di esercizio -0°C +90°C.

MF mini ball valve, aluminium handle, ss screw.



- R E -

Codice - Code	Ø	Conf. - Pack	€ Cad. € each
1104206	MF 1/4"	10 250	3,80
1104207	MF 3/8"	10 250	3,72
1104208	MF 1/2"	10 200	4,50
1104209	MF 3/4"	10 200	7,30



ART. 370

Valvola a sfera a leva a passaggio totale in ottone sbiancato FF.

FF white brass total passage ball valve.

maniglia gialla per GAS vedi Art. 4340

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100006	1/4"	50	12 192	5,55
1100007	3/8"	50	12 192	5,60
1100008	1/2"	50	12 156	7,00
1100009	3/4"	40	8 64	10,25
1100010	1"	40	8 64	15,80
1100011	1 1/4"	30	4 32	24,80
1100012	1 1/2"	30	2 26	37,00
1100013	2"	25	2 12	58,10
1100014	2 1/2"	18	1 7	135,00
1100015	3"	16	1 4	210,00
1100017	4"	14	1 2	340,00



ART. 371

Valvola a sfera a leva a passaggio totale in ottone sbiancato MF.

MF white brass total passage ball valve.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100206	1/4"	50	12 192	6,10
1100207	3/8"	50	12 192	6,40
1100208	1/2"	50	12 120	7,70
1100209	3/4"	40	8 64	11,20
1100210	1"	40	8 40	17,00
1100211	1 1/4"	30	4 32	27,60
1100212	1 1/2"	30	2 24	40,20
1100213	2"	25	2 12	61,00
1100214	2 1/2"	18	1 5	198,00
1100215	3"	16	1 3	296,00
1100217	4"	14	1 2	506,00



ART. 372

Valvola a sfera a farfalla FF.

Ball valve.

maniglia gialla per GAS vedi Art. 4341

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1102007	3/8"	50	15 240	5,60
1102008	1/2"	50	12 132	7,00
1102009	3/4"	40	8 88	10,10
1102010	1"	40	8 64	15,70
1102011	1 1/4"	30	4 32	25,30



ART. 373

Valvola a sfera a farfalla MF.

Ball valve.

maniglia gialla per GAS vedi Art. 4341

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1102207	3/8"	50	15 165	6,30
1102208	1/2"	50	12 96	7,60
1102209	3/4"	40	8 64	11,00
1102210	1"	40	8 64	16,80
1102211	1 1/4"	30	4 32	28,00



ART. 374

Valvola sfera con bocchettone MF.

MF pipe union ball valve.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1103008	1/2"	50	8 88	9,40
1103009	3/4"	40	6 60	14,00
1103010	1"	40	6 48	21,80
1103011	1 1/4"	30	4 32	34,40



ART. 375

Valvola a sfera 3 vie T, a richiesta a L.

T-shaped 3 way ball valve. L-shaped valve upon demand.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1102608	1/2"	50	4 32	34,60
1102609	3/4"	50	2 16	53,00
1102610	1"	45	2 16	77,80
1102611	1 1/4"	35	2 12	119,60
1102612	1 1/2"	35	2 8	167,30
1102613	2"	35	2 4	256,00



ART. 376

Valvola ecologica a sfera a passaggio totale in ottone cromato per acqua potabile FF.

Ecologic FF ball valve for drinkable water.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100406	1/4"	50	12 156	6,30
1100407	3/8"	50	12 156	6,60
1100408	1/2"	50	10 80	9,10
1100409	3/4"	40	8 64	12,40
1100410	1"	40	6 48	19,00
1100411	1 1/4"	30	4 24	33,80
1100412	1 1/2"	30	2 18	53,50
1100413	2"	25	2 14	74,80



ART. 377

Valvola ecologica a sfera a passaggio totale in ottone cromato per acqua potabile MF.

Ecologic MF ball valve for drinkable water.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100416	1/4"	50	12 156	6,65
1100417	3/8"	50	12 156	7,20
1100418	1/2"	50	10 80	9,70
1100419	3/4"	40	8 64	13,00
1100420	1"	40	6 48	20,00
1100421	1 1/4"	30	4 24	35,80
1100422	1 1/2"	30	2 18	55,00
1100423	2"	25	2 14	76,00



ART. 378

Valvola ecologica a sfera FF a passaggio totale in ottone cromato per acqua potabile con leva a farfalla.

Ecologic FF butterfly ball valve for drinkable water.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100506	1/4"	50	15 165	6,10
1100507	3/8"	50	15 165	6,45
1100508	1/2"	50	10 110	8,90
1100509	3/4"	40	8 64	12,00
1100510	1"	40	6 48	18,50



ART. 379

Valvola ecologica a sfera MF a passaggio totale in ottone cromato per acqua potabile con leva a farfalla.

Ecologic MF butterfly ball valve for drinkable water.

Codice Code	Ø	PN bar	Conf. - Pack ☞ ☞	€ Cad. € each
1100516	1/4"	50	15 165	6,50
1100517	3/8"	50	15 165	7,00
1100518	1/2"	50	10 130	9,50
1100519	3/4"	40	8 64	12,70
1100520	1"	40	6 48	19,80

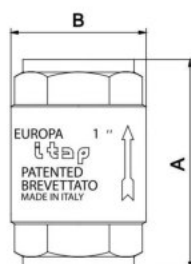
ACQUA POTABILE
MANIGLIA VERDE
ANTILEGIONELLA

ART. 380

Valvola di ritegno a molla EUROPA originale.
Original EUROPA check valve.



Corpo in ottone, piattello in acciaio inox, tenuta in NBR, perno guida in ottone, molla in acciaio inox, temperature minima e massima di esercizio: -20°C/100°C, attacchi filettati: ISO228 (equivalente a DIN EN ISO 228 e BS EN ISO 228)



Codice - Code	Ø	A	B	Pressione kg/cm ²	Pressione Psi	Conf. - Pack		€ Cad. € each
2320207	3/8"	55	34,5	25 bar	362,5	10	130	8,05
2320208	1/2"	58,5	34,5			10	120	8,30
2320209	3/4"	65	41,5			8	88	11,20
2320210	1"	74,5	48			6	54	15,20
2320211	1 1/4"	83	60,5			4	36	24,40
2320212	1 1/2"	93	71	18 bar	261	4	32	32,70
2320213	2"	101	87			2	20	50,75
2320214	2 1/2"	122	120			1	9	116,65
2320215	3"	141,5	140,5	12 bar	174	1	6	175,00
2320217	4"	158,5	172,5			1	4	287,00

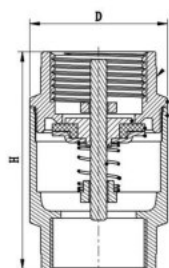
ART. 381

Valvola di ritegno a molla BETTER.
Universal check valve.



Corpo in ottone, tenuta NBR, molla in acciaio inox 304, temperatura massima di esercizio 100°C, pressione di apertura 0,03 bar.

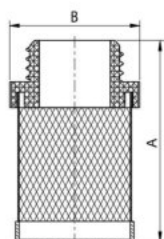
Body in hot pressed brass, seal in NBR, spring in stainless steel AISI 304, max working temperature 100°C, opening pressure 0,03 bar.



Codice - Code	Ø	PN	D	H	Conf. - Pack		€ Cad. € each
2320227	3/8"	25	34,5	54	15	90	5,94
2320228	1/2"	25	34	56,5	15	90	6,10
2320229	3/4"	25	41,5	64	12	48	8,60
2320230	1"	25	47,5	75	9	36	12,45
2320231	1 1/4"	16	60,5	83	6	24	19,60
2320232	1 1/2"	16	71	93	2	8	26,70
2320233	2"	16	87	100	2	8	41,20
2320234	2 1/2"	10	119	120	1	6	88,30
2320235	3"	10	140	138,5	1	4	135,15
2320237	4"	10	154	158	1	3	204,50

ART. 382

Filtro per valvola Europa.
Europa valve filter.



Codice - Code	Ø	A	B	Grado di filtrazione	Conf. - Pack		€ Cad. € each
2320407	3/8"	42	22,5	1200 µm	30	648	1,18
2320408	1/2"	39	27,5		56	224	1,08
2320409	3/4"	39,5	34,5		38	152	1,25
2320410	1"	51	40,5		20	80	1,40
2320411	1 1/4"	56,5	48,5		9	36	1,90
2320412	1 1/2"	64,5	58		6	24	2,40
2320413	2"	77,5	69		4	16	3,05
2320414	2 1/2"	97	83,5		1	25	6,00
2320415	3"	107	94	2000 µm	1	16	7,30
2320417	4"	119	126,5		1	6	10,00

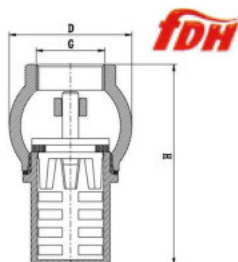
ART. 383

Valvola di fondo in ottone.
Brass back valve.



Corpo in ottone, filtri in ottone, piattello in ottone, tenuta NBR, guarnizione in fibra, temperatura massima di esercizio 100°C.

Body in casting brass, disc in hot pressed brass seal in NBR, fiber gasket, max working temperature 100°C.



Codice - Code	Ø	PN	D	H	Conf. - Pack		€ Cad. € each
2321408	1/2"	16	38	62	15	60	5,50
2321409	3/4"	16	44	68	12	48	7,00
2321410	1"	16	48	76	6	36	8,50
2321411	1"1/4	16	57	95	5	20	13,50
2321412	1"1/2	16	66	101,5	3	12	18,00
2321413	2"	16	77	116	2	8	27,30
2321414	2"1/2	16	86	139,5	1	8	37,00
2321415	3"	16	111	148,5	1	8	58,00
2321417	4"	16	146	185	1	5	100,00

ART. 384

Valvola di fondo tubolare in ottone.
Brass tubular back valve.



Codice - Code	Ø	Conf. - Pack	€ Cad. € each
2321009	3/4"	10	12,00
2321010	1"	10	15,00
2321011	1"1/4	5	22,00
2321012	1"1/2	5	27,00
2321013	2"	2	39,00

ART. 385

Valvola di ritegno Roma.
Roma check valve.



Codice - Code	Ø	PN bar	Conf. - Pack		€ Cad. € each
2321208	1/2"	25	10	100	12,85
2321209	3/4"	25	8	72	16,10
2321210	1"	25	6	48	22,20
2321211	1"1/4	18	4	28	30,00

ART. 386

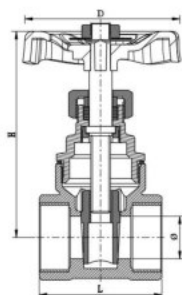
Valvola antisabbia tipo FIAT.
FIAT anti-sand valve.



Codice - Code	Ø	Conf. - Pack	€ Cad. € each
2321610	1"	1	28,40
2321611	1"1/4	1	41,20
2321612	1"1/2	1	67,00

ART. 387

Saracinesca pesante in ottone.
Brass gate valve.



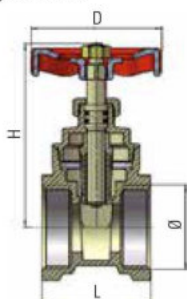
Saracinesca corpo in ottone, volantino in acciaio, guarnizione in PTFE.

Brass gate valve, body in hot pressed brass, handle-wheel in iron, PTFE Fiber gasket.

Codice - Code	Ø	PN	Ø	L	D	H	Conf. - Pack		€ Cad. € each
1107008	1/2"	16	13	37,5	50	65,5	12	48	5,70
1107009	3/4"	16	15	41	50	66	12	48	7,50
1107010	1"	16	19	44,5	59	76	8	32	10,50
1107011	1"1/4	16	26	50,5	59	90,5	4	24	16,50
1107012	1"1/2	16	33	51	70	97	3	12	20,30
1107013	2"	16	42	61	70	120	2	8	32,20
1107014	2"1/2	16	60	66	98	158	1	10	56,00
1107015	3"	16	68	84	109	184	1	8	79,00
1107017	4"	16	93	80	131	227,5	1	4	135,00

ART. 387/A

Saracinesca in ottone.
Brass gate valve.



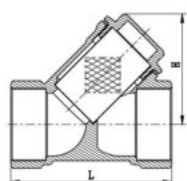
Raccorderie Emiliane

NEW

Codice - Code	Ø	PN	Ø	L	D	H	Conf. - Pack		€ Cad. € each
1107053	2"	16	39	53	90	117	3	24	25,30
1107054	2 1/2"	16	60	62	109	160	1	16	53,50
1107055	3"	16	60	70	109	170	1	12	63,00
1107057	4"	16	76	84	131	191	1	6	123,00

ART. 388

Filtro raccogliatore impurità.
Y brass filter.



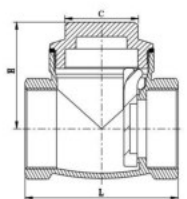
Corpo in ottone, guarnizione in PTFE, filtro in acciaio inox AISI 304 mcr 500, temperatura max di esercizio 100°C.

Body in hot pressed brass, PTFE fiber gasket, filter in stainless steel AISI 304 mcr 500, max working temperature=100°C.

Codice - Code	Ø	PN	L	H	Conf. - Pack		€ Cad. € each
2322407	3/8"	16	46	33	10	40	5,60
2322408	1/2"	16	56,5	40	12	72	4,90
2322409	3/4"	16	66	46	10	40	7,45
2322410	1"	16	74	52	9	36	10,40
2322411	1"1/4	16	96	65	4	16	20,80
2322412	1"1/2	16	104	72	2	12	25,30
2322413	2"	16	125	91	1	8	44,60
2322415	2"1/2	16	146	107	1	1	95,10
2322417	3"	16	170	123	1	1	113,00

ART. 389

Valvola a clapet tenuta metallica.
Metal seat clapet valve.



Corpo in ottone, guarnizione in fibra, temperatura massima di esercizio 100°C, pressione di apertura=0,03 bar.

Body in hot pressed brass, fiber gasket, max working temperature=100°C, opening pressure=0,03 bar.

Codice - Code	Ø	C hexagon diameters	L	H	Conf. - Pack		€ Cad. € each
2321808	1/2"	22	48	33	12	72	5,95
2321809	3/4"	26	52	40	10	60	8,30
2321810	1"	26,5	63	44,5	8	24	12,20
2321811	1"1/4	34	74	52	5	20	19,60
2321812	1"1/2	37	86	53,5	4	16	23,80
2321813	2"	49	98	66	1	8	44,60
2321814	2"1/2	63	120	80	1	5	65,40
2321815	3"	77	135	92	1	7	106,15

A richiesta: valvola a clapet tenuta gomma stesso prezzo