



THREADED PIPE FITTINGS IN MALLEABLE CAST IRON
ACCESORIOS ROSCADOS DE FUNDICIÓN MALEABLE
GEWINDEFITTINGS AUS TEMPERGUSS
RACCORDS DE TUYAUTERIE FILETES EN FONTE MALLEABLE
RACCORDI FILETTATI IN GHISA MALLEABILE




INDEX LIST 2011



1


BEND 90° M/F
CURVA 90° M/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	01021003	4,00	01025003	5,05	110 10
3/4"	01021004	7,00	01025004	8,85	60 10
1"	01021005	9,45	01025005	12,00	35
1 1/4"	01021006	16,75	01025006	20,80	17
1 1/2"	01021007	21,60	01025007	27,50	12
2"	01021008	35,80	01025008	44,40	6
2 1/2"			01025009	99,90	3
3"			0102500A	128,10	4
4"			0102500C	232,65	2



2


BEND 90° F/F
CURVA 90° H/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	02021003	4,60	02025003	5,75	90 10
3/4"	02021004	7,20	02025004	8,90	50 10
1"	02021005	9,45	02025005	12,00	28
1 1/4"	02021006	16,80	02025006	20,90	14
1 1/2"	02021007	20,75	02025007	25,65	10
2"	02021008	28,60	02025008	35,65	5
2 1/2"			02025009	100,40	2
3"			0202500A	126,25	4
4"			0202500C	239,35	2



40


BEND 45° M/F
CURVA 45° M/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	04021003	4,60	04025003	5,75	120 10
3/4"	04021004	6,20	04025004	7,75	80 10
1"	04021005	8,85	04025005	10,90	50
1 1/4"	04021006	15,25	04025006	19,00	25
1 1/2"	04021007	18,30	04025007	22,65	18
2"			04025008	35,90	10
2 1/2"			04025009	79,75	6
3"			0402500A	87,00	3
4"			0402500C	196,30	4



41


BEND 45° F/F
CURVA 45° H/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"			04125003	6,85	100 10
3/4"			04125004	8,65	60 10
1"			04125005	11,05	40
1 1/4"			04125006	19,95	22
1 1/2"			04125007	26,35	15
2"			04125008	37,00	9
2 1/2"			04125009	73,05	4
3"			0412500A	93,20	2
4"			0412500C	207,30	2



85

CROSSOVER
CURVA PUENTE

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	08521003	5,85	08525003	18,15	60 10
3/4"	08521004	8,95	08525004	27,80	30 10
1"	08521005	17,80	08525005	35,35	20



90

ELBOW 90° F/F
CODO 90° H/H

Ø	COD.	IND.	COD.	IND.	 units.
3/8"	09021002	2,05	09025002	2,65	250 10
1/2"	09021003	1,37	09025003	1,85	120 10
3/4"	09021004	2,20	09025004	2,90	90 10
1"	09021005	3,40	09025005	4,30	50 10
1 1/4"	09021006	6,45	09025006	8,05	30
1 1/2"	09021007	10,40	09025007	13,00	22
2"	09021008	12,00	09025008	15,25	12
2 1/2"	09021009	35,30	09025009	44,65	7
3"	0902100A	49,15	0902500A	61,20	4
4"	0902100C	86,70	0902500C	109,65	2

Galvanized, Galvanizado

Box size, Tamaño de caja: 250 x 188 x 205 mm.

In plastics bags with 10 pieces



92 ELBOW 90° M/F
CODO 90° M/H

Ø	COD.	IND.	COD.	IND.	units.
3/8"	09221002	2,50	09225002	3,00	250 10
1/2"	09221003	1,75	09225003	2,15	150 10
3/4"	09221004	2,70	09225004	3,35	90 10
1"	09221005	4,35	09225005	5,60	50 10
1 1/4"	09221006	7,70	09225006	9,40	30
1 1/2"	09221007	11,25	09225007	14,10	22
2"	09221008	14,65	09225008	18,55	12
2 1/2"	09221009	37,05	09225009	46,05	7
3"	0922100A	48,75	0922500A	60,70	4
4"	0922100C	81,90	0922500C	103,65	2



97 UNION ELBOW FLAT SEAT M/F
CODO UNIÓN ASIENTO PLANO M/H

Ø	COD.	IND.	COD.	IND.	units.
1/2"	09721003	9,45	09725003	11,95	50 10
3/4"	09721004	11,35	09725004	14,35	30 10
1"	09721005	14,35	09725005	18,25	23



120 ELBOW 45° F/F
CODO 45° H/H

Ø	COD.	IND.	COD.	IND.	units.
1/2"	12021003	4,45	12025003	5,70	150 10
3/4"	12021004	5,55	12025004	7,05	90 10
1"	12021005	8,20	12025005	10,35	60 10



95 UNION ELBOW FLAT SEAT F/F
CODO UNIÓN ASIENTO PLANO H/H

Ø	COD.	IND.	COD.	IND.	units.
1/2"	09521003	9,85	09525003	12,20	50 10
3/4"	09521004	10,85	09525004	13,40	40 10
1"	09521005	13,35	09525005	16,75	28



96 UNION ELBOW CONE SEAT F/F
CODO UNIÓN ASIENTO CÓNICO H/H

Ø	COD.	IND.	COD.	IND.	units.
1/2"	09621003	9,80	09625003	12,35	50 10
3/4"	09621004	11,30	09625004	14,30	40 10
1"	09621005	16,35	09625005	20,55	28
2"	09621008	54,50	09625008	68,95	6



98 UNION ELBOW CONE SEAT M/F
CODO UNIÓN ASIENTO CÓNICO M/H

Ø	COD.	IND.	COD.	IND.	units.
1/2"	09821003	9,85	09825003	12,40	50 10
3/4"	09821004	12,55	09825004	15,75	30 10
1"	09821005	17,20	09825005	21,60	23
2"	09821008	58,05	09825008	73,40	6




130 TEE 90°
TE 90°

Ø	COD.	IND.	COD.	IND.	units.
1/4"	13021001	3,40	13025001	4,30	220 10
3/8"	13021002	3,00	13025002	3,70	120 10
1/2"	13021003	2,00	13025003	2,50	70 10
3/4"	13021004	3,40	13025004	4,30	60 10
1"	13021005	4,95	13025005	6,30	30 10
1 1/4"	13021006	8,85	13025006	10,95	20
1 1/2"	13021007	13,50	13025007	16,95	14
2"	13021008	19,40	13025008	23,85	10
2 1/2"	13021009	43,80	13025009	54,50	5
3"	1302100A	58,60	1302500A	72,80	4
4"	1302100C	112,75	1302500C	142,70	2



180

CROSS CRUZ

Ø	COD.	IND.	COD.	IND.	
1/2"	18021003	6,90	18025003	8,65	70 10
3/4"	18021004	10,60	18025004	12,95	40 10
1"	18021005	12,95	18025005	16,05	28
1 1/4"	18021006	17,20	18025006	21,55	16
1 1/2"	18021007	22,75	18025007	28,75	10
2"	18021008	33,90	18025008	42,90	7
2 1/2"	18021009	76,75	18025009	97,15	3



280


HEXAGON NIPPLE ROSCA DOBLE

Ø	COD.	IND.	COD.	IND.	
3/8"	28021002	2,80	28025002	3,50	300 10
1/2"	28021003	1,45	28025003	1,90	200 10
3/4"	28021004	2,00	28025004	2,50	130 10
1"	28021005	2,75	28025005	3,60	80 10
1 1/4"	28021006	4,65	28025006	5,85	40 10
1 1/2"	28021007	5,50	28025007	6,75	40
2"	28021008	9,70	28025008	12,15	20
2 1/2"	28021009	17,50	28025009	21,80	10
3"	2802100A	21,20	2802500A	26,25	8
4"	2802100C	76,50	2802500C	96,75	4



300


CAP F TAPÓN H

Ø	COD.	IND.	COD.	IND.	
1/2"	30021003	1,85	30025003	2,35	280 10
3/4"	30021004	2,15	30025004	2,80	180 10
1"	30021005	2,65	30025005	3,30	130 10
1 1/4"	30021006	4,05	30025006	4,95	80 10
1 1/2"	30021007	5,00	30025007	6,15	60 10
2"	30021008	9,25	30025008	11,65	40
2 1/2"			30025009	21,15	25
3"			3002500A	23,10	15
4"			3002500C	50,60	8



270

SOCKET MANGUITO

Ø	COD.	IND.	COD.	IND.	
1/4"			27025001	2,95	400 10
3/8"	27021002	2,10	27025002	2,55	250 10
1/2"	27021003	1,65	27025003	2,05	180 10
3/4"	27021004	2,15	27025004	2,80	110 10
1"	27021005	2,85	27025005	3,70	80 10
1 1/4"	27021006	4,65	27025006	5,85	45
1 1/2"	27021007	6,55	27025007	8,40	35
2"	27021008	9,90	27025008	12,50	20
2 1/2"	27021009	27,80	27025009	34,50	12
3"			2702500A	41,45	9
4"			2702500C	96,75	4



290

PLUG M TAPÓN M

Ø	COD.	IND.	COD.	IND.	
3/8"	29021002	1,20	29025002	1,45	400 10
1/2"	29021003	1,20	29025003	1,47	300 10
3/4"	29021004	1,65	29025004	2,00	200 10
1"	29021005	1,85	29025005	2,20	120 10
1 1/4"	29021006	3,20	29025006	4,05	80 10
1 1/2"	29021007	4,05	29025007	4,95	60 10
2"	29021008	7,20	29025008	8,90	40
2 1/2"	29021009	15,25	29025009	19,30	20
3"			2902500A	24,90	15
4"			2902500C	43,95	8




310

BACKNUT CONTRA TUERCA

Ø	COD.	IND.	COD.	IND.	
1/2"	31021003	1,35	31025003	1,75	400 10
3/4"	31021004	1,45	31025004	1,85	300 10
1"	31021005	2,25	31025005	2,70	200 10
1 1/4"	31021006	3,25	31025006	3,95	80
1 1/2"	31021007	3,60	31025007	4,45	70
2"	31021008	7,10	31025008	8,85	50




330 UNION FLAT SEAT F/F UNIÓN ASIENTO PLANO H/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	33021003	6,15	33025003	7,45	80 10
3/4"	33021004	7,00	33025004	8,70	50 10
1"	33021005	7,80	33025005	9,90	30 10
1 1/4"	33021006	13,50	33025006	16,95	20
1 1/2"	33021007	17,35	33025007	21,90	18
2"	33021008	28,60	33025008	36,35	10
2 1/2"			33025009	83,30	7
3"			3302500A	122,30	4




331 UNION FLAT SEAT M/F UNIÓN ASIENTO PLANO M/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	33121003	7,05	33125003	8,75	60 10
3/4"	33121004	7,70	33125004	9,80	40 10
1"	33121005	9,35	33125005	11,70	35
1 1/4"	33121006	16,20	33125006	21,25	18
1 1/2"	33121007	20,40	33125007	25,70	15
2"	33121008	31,75	33125008	40,20	10




334 CONNECTING UNION UNIÓN DE COMPENSACIÓN

Ø	COD.	IND.	 units.
1/2" x 88	33425003	14,20	50
3/4" x 96	33425004	17,55	30
1" x 106	33425005	21,70	20
1 1/4" x 118	33425006	31,80	15
1 1/2" x 122	33425007	40,80	10
2" x 134	33425008	63,95	8




340 UNION CONE SEAT F/F UNIÓN ASIENTO CÓNICO H/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	34021003	7,05	34025003	8,75	80 10
3/4"	34021004	7,70	34025004	9,80	50 10
1"	34021005	9,35	34025005	11,70	30 10
1 1/4"	34021006	16,20	34025006	21,25	20
1 1/2"	34021007	20,40	34025007	25,70	18
2"	34021008	31,75	34025008	40,20	10
2 1/2"			34025009	93,65	7
3"			3402500A	136,95	4




341 UNION CONE SEAT M/F UNIÓN ASIENTO CÓNICO M/H

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	34121003	7,25	34125003	9,05	60 10
3/4"	34121004	8,75	34125004	10,95	40 10
1"	34121005	10,85	34125005	13,55	35
1 1/4"	34121006	17,15	34125006	21,55	18
1 1/2"	34121007	21,90	34125007	27,65	15
2"	34121008	35,00	34125008	44,10	10
2 1/2"			34125009	96,30	4
3"			3412500A	150,60	2



529 EXTENSION TUBE ALARGADERA

Ø	COD.	IND.	COD.	IND.	 units.
1/2"	52921003	2,95	52925003	3,75	200 10
3/4"	52921004	4,35	52925004	5,60	120 10
1"	52921005	6,80	52925005	8,65	60 10



90R REDUCING ELBOW 90° F/F CODO REDUCIDO 90° H/H

Ø	COD.	IND.	COD.	IND.	units.
3/4"-1/2"	09021043	3,25	09025043	3,85	90 10
1"-1/2"	09021053	4,30	09025053	5,60	50 10
1"-3/4"	09021054	4,75	09025054	5,90	50 10
1 1/4"-1/2"			09025063	8,90	50 10
1 1/4"-3/4"	09021064	9,70	09025064	12,00	50 10
1 1/4"-1"	09021065	7,65	09025065	9,55	40
1 1/2"-1"			09025075	13,95	35
1 1/2"-1 1/4"	09021076	12,30	09025076	15,25	25
2"-1 1/2"	09021087	19,75	09025087	24,55	15



130R REDUCING TEE 90° TE 90° REDUCIDA

Ø	COD.	IND.	COD.	IND.	units.
1/2"-3/4"-1/2"	13021343	4,30	13025343	5,45	70 10
3/4"-1/2"-3/4"	13021434	3,55	13025434	4,50	60 10
1"-1/2"-1"	13021535	4,65	13025535	5,85	40 10
1"-3/4"-1"	13021545	5,05	13025545	6,30	40 10
1"-1"-3/4"			13025554	8,40	30 10
1 1/4"-1/2"-1 1/4"	13021636	7,75	13025636	9,80	30
1 1/4"-3/4"-1 1/4"	13021646	8,40	13025646	10,30	30
1 1/4"-1"-1 1/4"	13021656	9,20	13025656	11,55	25
1 1/2"-1/2"-1 1/2"	13021737	10,40	13025737	13,10	25
1 1/2"-3/4"-1 1/2"	13021747	11,20	13025747	14,20	22
1 1/2"-1"-1 1/2"	13021757	12,20	13025757	15,35	20
1 1/2"-1 1/4"-1 1/2"	13021767	16,50	13025767	20,90	17
2"-1/2"-2"	13021838	15,30	13025838	19,35	15
2"-3/4"-2"	13021848	19,90	13025848	25,20	15
2"-1"-2"	13021858	15,65	13025858	19,55	12
2"-1 1/4"-2"	13021868	19,90	13025868	25,20	12
2"-1 1/2"-2"	13021878	23,35	13025878	29,05	10
2 1/2"-1"-2 1/2"	13021959	31,60	13025959	40,00	8
2 1/2"-1 1/4"-2 1/2"	13021969	43,30	13025969	54,90	8
2 1/2"-1 1/2"-2 1/2"	13021979	37,80	13025979	47,80	8
2 1/2"-2"-2 1/2"			13025989	53,75	6
3"-1"-3"	13021A5A	54,30	13025A5A	65,55	5
3"-1 1/2"-3"			13025A7A	75,55	4
3"-2"-3"			13025A8A	70,20	4
3"-2 1/2"-3"			13025A9A	83,05	3
4"-2"-4"			13025C8C	123,70	2
4"-2 1/2"-4"			13025C9C	158,05	2
4"-3"-4"			13025CAC	131,55	2



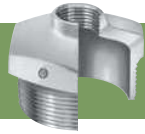
240 REDUCING SOCKET MANGUITO REDUCIDO

Ø	COD.	IND.	COD.	IND.	units.
1/2"-3/8"	24021032	2,60	24025032	3,10	200 10
3/4"-3/8"	24021042	3,40	24025042	4,35	140 10
3/4"-1/2"	24021043	2,85	24025043	3,65	140 10
1"-3/8"	24021052	4,75	24025052	6,00	100 10
1"-1/2"	24021053	3,65	24025053	4,60	90 10
1"-3/4"	24021054	3,30	24025054	4,20	80 10
1 1/4"-1/2"	24021063	6,75	24025063	8,80	60 10
1 1/4"-3/4"	24021064	6,10	24025064	7,75	60 10
1 1/4"-1"	24021065	6,00	24025065	7,55	50 10
1 1/2"-1"	24021075	7,30	24025075	9,15	45
1 1/2"-1 1/4"	24021076	7,95	24025076	10,05	40
2"-3/4"	24021084	15,60	24025084	19,55	30
2"-1"	24021085	14,10	24025085	18,00	25
2"-1 1/4"	24021086	12,70	24025086	15,90	22
2"-1 1/2"	24021087	11,95	24025087	15,05	22
2 1/2"-1 1/2"	24021097	37,90	24025097	48,00	14
2 1/2"-2"	24021098	32,80	24025098	40,75	10
3"-2"	240210A8	50,85	240250A8	64,25	10
3"-2 1/2"	240210A9	57,95	240250A9	73,10	8
4"-3"	240210CA	94,10	240250CA	119,20	6

Galvanized, Galvanizado

Box size, Tamaño de caja: 250 x 188 x 205 mm.

In plastics bags with 10 pieces



241 REDUCING BUSH TUERCA REDUCIDA

Ø	COD.	IND.	COD.	IND.	units.
1/2"-1/4"			24125031	1,85	350 10
1/2"-3/8"	24121032	1,35	24125032	1,85	350 10
3/4"-3/8"	24121042	2,10	24125042	2,55	200 10
3/4"-1/2"	24121043	1,45	24125043	2,00	200 10
1"-1/2"	24121053	2,15	24125053	2,80	140 10
1"-3/4"	24121054	2,00	24125054	2,60	140 10
1 1/4"-1/2"	24121063	3,95	24125063	4,70	80 10
1 1/4"-3/4"	24121064	3,35	24125064	4,20	80 10
1 1/4"-1"	24121065	2,55	24125065	3,10	80 10
1 1/2"-1/2"	24121073	4,85	24125073	6,20	70 10
1 1/2"-3/4"	24121074	5,55	24125074	6,85	70 10
1 1/2"-1"	24121075	3,65	24125075	4,60	70 10
1 1/2"-1 1/4"	24121076	3,75	24125076	4,70	70 10
2"-1/2"	24121083	9,90	24125083	12,50	30
2"-3/4"	24121084	9,80	24125084	12,35	30
2"-1"	24121085	8,05	24125085	10,15	30
2"-1 1/4"	24121086	7,65	24125086	9,65	30
2"-1 1/2"	24121087	6,85	24125087	8,70	30
2 1/2"-1"	24121095	16,00	24125095	19,95	20
2 1/2"-1 1/4"			24125096	23,05	20
2 1/2"-1 1/2"	24121097	17,50	24125097	21,80	20
2 1/2"-2"			24125098	16,65	20
3"-1"			241250A5	31,25	10
3"-1 1/4"			241250A6	31,25	10
3"-1 1/2"	241210A7	23,10	241250A7	20,00	10
3"-2"	241210A8	17,30	241250A8	21,50	15
3"-2 1/2"	241210A9	19,55	241250A9	24,35	15
4"-2"			241250C8	62,65	8
4"-2 1/2"	241210C9	36,75	241250C9	46,70	8
4"-3"			241250CA	44,70	8



245 REDUCING HEXAGON NIPPLE ROSCA DOBLE REDUCIDA

Ø	COD.	IND.	COD.	IND.	units.
1/2"-3/8"	24521032	3,40	24525032	4,35	230 10
3/4"-1/2"	24521043	3,05	24525043	3,80	150 10
1"-1/2"	24521053	6,00	24525053	7,60	100 10
1"-3/4"	24521054	3,40	24525054	4,35	100 10
1 1/4"-1"	24521065	5,60	24525065	6,90	50 10
1 1/2"-1"			24525075	16,05	50
1 1/2"-1 1/4"	24521076	6,80	24525076	8,65	45
2"-1 1/4"	24521086	14,40	24525086	18,00	25
2"-1 1/2"	24521087	13,00	24525087	16,40	25
2 1/2"-2"			24525098	39,45	14
3"-2 1/2"			245250A9	63,80	8



246 REDUCING SOCKET F/M MANGUITO REDUCIDO H/M

Ø	COD.	IND.	COD.	IND.	units.
3/4"-1/2"	24621043	2,95	24625043	3,75	140 10
1"-1/2"	24621053	4,60	24625053	5,75	80 10
1"-3/4"	24621054	4,75	24625054	6,10	80 10
1 1/4"-1"	24621065	5,50	24625065	6,75	50 10
1 1/2"-1"	24621075	10,40	24625075	12,95	45
1 1/2"-1 1/4"	24621076	9,10	24625076	11,35	40
2"-1 1/4"	24621086	14,60	24625086	18,35	25
2"-1 1/2"	24621087	15,30	24625087	19,35	20

GENERAL INDICATIONS

1. STANDARD AND IDENTIFICATION

- Standard for production and use EN 10242: 1994
- Identification: In accordance with the material selected for the production and the type of thread the ϕ fittings are identified as class "A", that is:
 - They are generally made of white heart malleable cast iron of high quality GJMW 400 - 05.
 - The threads are cut according to ISO 7/1, i.e. parallel internal thread (Rp) and tapered external thread (R).

2. GALVANIZATION

The ϕ fittings can be delivered-as requested by the purchaser with black or galvanized finished.

As prescribed by the standard EN 10242, the mass of zinc coating shall be not less than 500 gr/m², which corresponds to a medium layer thickness of 70 μ m.

Both types of finished are covered with an anti rust varnish. The surfaces of the ϕ fittings are free of aromatic hydrocarbons, policliclyes.



BERG MONTANA FITTINGS A.D.



Polígono Industrial ATUSA - Agurain
E 01200 SALVATIERRA (Alava) SPAIN

Tel.: +34 945 18 00 00 • Call Center
Tel.: +34 945 18 00 03 • Export Dpt.
Fax: +34 945 30 01 53
E-mail: export@atusa.es
www.atusa.es



**FAST FITTINGS
JUNTAS RÁPIDAS
JOINTS RAPIDES
GIUNTI RAPIDI**



FAST FITTINGS

JUNTAS RÁPIDAS JOINTS RAPIDES GIUNTI RAPIDI



740



740



746



746



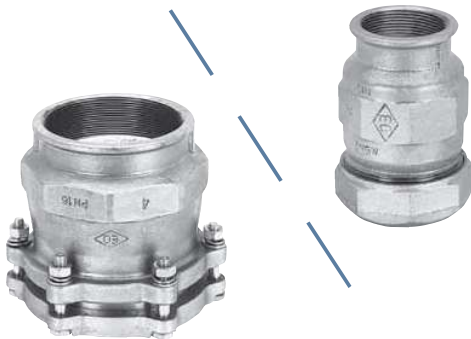
770



770



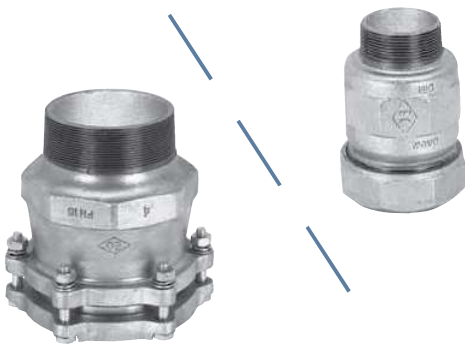
740



Joint female
Junta hembra
Joint femelle
Giunto femmina

Ø	COD.	EUROS	unis.	gr.
3/8"	740A5002	26,70	75 5	204
1/2"	740A5003	26,70	60 5	335
3/4"	740A5004	30,25	30 5	509
1"	740A5005	33,95	20 4	599
1 1/4"	740A5006	49,90	16 4	854
1 1/2"	740A5007	61,50	12 3	1130
2"	740A5008	69,00	6 2	1556
2 1/2"	740A5009	159,20	6 2	1510
* 3"	740A500A	230,20	2	3770
* 4"	740A500C	527,65	1	5140

746



Joint male
Junta macho
Joint male
Giunto maschio

Ø	COD.	EUROS	unis.	gr.
3/8"	746A5002	26,50	75 5	195
1/2"	746A5003	26,50	55 5	318
3/4"	746A5004	29,60	30 5	481
1"	746A5005	33,45	20 4	578
1 1/4"	746A5006	48,35	16 4	857
1 1/2"	746A5007	60,10	12 3	1083
2"	746A5008	85,40	6 2	1540
2 1/2"	746A5009	156,25	6 2	1422
* 3"	746A500A	219,90	2	3944
* 4"	746A500C	514,40	1	5865

770



Double joint
Junta doble
Joint double
Bigiunto

Ø	COD.	EUROS	unis.	gr.
1/2"	770A5003	37,55	50 5	416
3/4"	770A5004	44,15	25 5	654
1"	770A5005	52,25	16 4	810
1 1/4"	770A5006	68,20	12 3	1162
1 1/2"	770A5007	89,80	9 3	1553
2"	770A5008	128,75	6 2	2178
2 1/2"	770A5009	191,10	4	2000
* 3"	770A500A	312,40	2	5587
* 4"	770A500C	771,85	1	8135

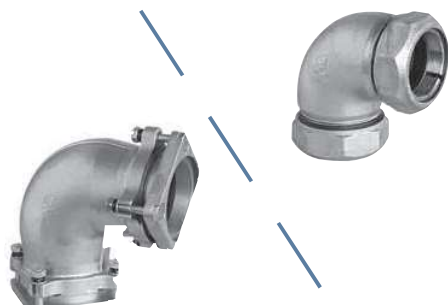
Galvanized, Galvanizado, Galvanisé, Zincati

* Flanged, Bridada, Brideés, Flangiate

FAST FITTINGS



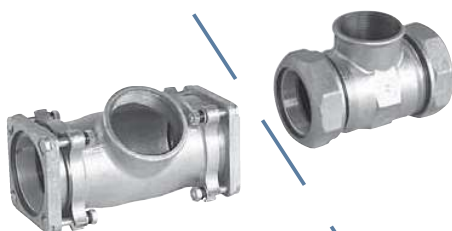
790



Double joint elbow
Junta codo doble
Joint coude
Giunto a gomito

Ø	COD.	EUROS	units.	gr.
1/2"	790A5003	61,60	40	410
3/4"	790A5004	67,90	20	680
1"	790A5005	78,60	15	828
1 1/4"	790A5006	103,05	10	1215
1 1/2"	790A5007	137,60	6	1665
2"	790A5008	216,70	4	2400
* 2 1/2"	790A5009	285,65	2	6090
* 3"	790A500A	361,65	2	7105

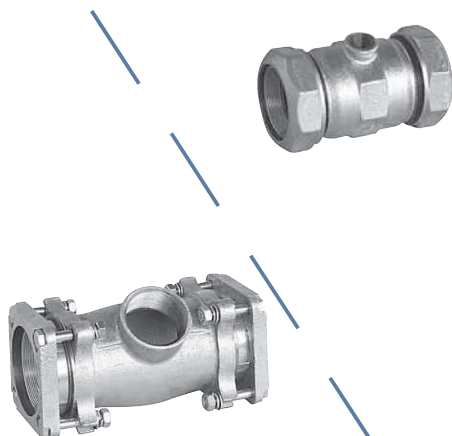
730



Joint tee
Junta te
Joint té
Giunto a ti

Ø	COD.	EUROS	units.	gr.
1/2"	730A5003	49,00	30	425
3/4"	730A5004	60,10	20	670
1"	730A5005	72,55	15	815
1 1/4"	730A5006	95,95	10	1190
1 1/2"	730A5007	123,10	6	1610
2"	730A5008	143,80	4	2335
* 2 1/2"	730A5009	188,55	2	5660
* 3"	730A500A	238,55	2	7000

730R



Reducing joint tee
Junta te reducida
Joint té réduit
Giunto a ti ridotto

Ø	COD.	EUROS	units.	gr.
3/4" x 1/2"	730A5434	66,10	20	554
1" x 1/2"	730A5535	73,85	15	805
1" x 3/4"	730A5545	78,60	15	805
1 1/4" x 1/2"	730A5636	95,30	10	1190
1 1/4" x 3/4"	730A5646	94,75	10	1175
1 1/4" x 1"	730A5656	100,95	10	1190
1 1/2" x 1/2"	730A5737	138,25	6	1590
1 1/2" x 3/4"	730A5747	138,80	6	1620
1 1/2" x 1"	730A5757	141,35	6	1655
1 1/2" x 1 1/4"	730A5767	125,40	6	1595
2" x 1/2"	730A5838	177,50	4	2215
2" x 3/4"	730A5848	175,45	4	2215
2" x 1"	730A5858	178,75	4	2280
2" x 1 1/4"	730A5868	186,90	4	2245
2" x 1 1/2"	730A5878	159,75	4	2285
* 2 1/2" x 2"	730A5989	295,30	2	5345
* 3" x 2"	730A5A8A	461,95	2	6040

Galvanized, Galvanizado, Galvanisé, Zincati

* Flanged, Bridada, Brideés, Flangiate

710



Long repairation clamp
Tapaporos largo
Coquille longue
Collari lunghi

Ø	COD.	EUROS	 units.	 gr.
1/2"	71005003	36,60	17	940
3/4"	71005004	39,65	13	1040
1"	71005005	46,85	11	1170
1 1/4"	71005006	58,80	9	1332
1 1/2"	71005007	64,95	7	1467
2"	71005008	78,60	5	1727
2 1/2"	71005009	100,95	4	2112
3"	7100500A	125,40	2	2792
4"	7100500C	171,30	1	3284

715





Short repairation clamp
Tapaporos corto
Coquille courte
Collari corti

Ø	COD.	EUROS	 units.	 gr.
1/2"	71505003	18,30	40	408
3/4"	71505004	20,35	30	437
1"	71505005	26,00	20	480
1 1/4"	71505006	34,75	16	599
1 1/2"	71505007	39,35	11	821
2"	71505008	49,90	8	971

720



Intake clamp
Toma de derivación
Prise de charge
Collari di derivazione

Ø	COD.	EUROS	 units.	 gr.
1/2" x 1/2"	72005033	21,75	35	423
3/4" x 1/2"	72005043	25,10	30	444
1" x 1/2"	72005053	31,55	23	489
1 1/4" x 3/4"	72005064	36,40	14	639
1 1/2" x 3/4"	72005074	42,20	10	865
2" x 1"	72005085	53,50	8	1042