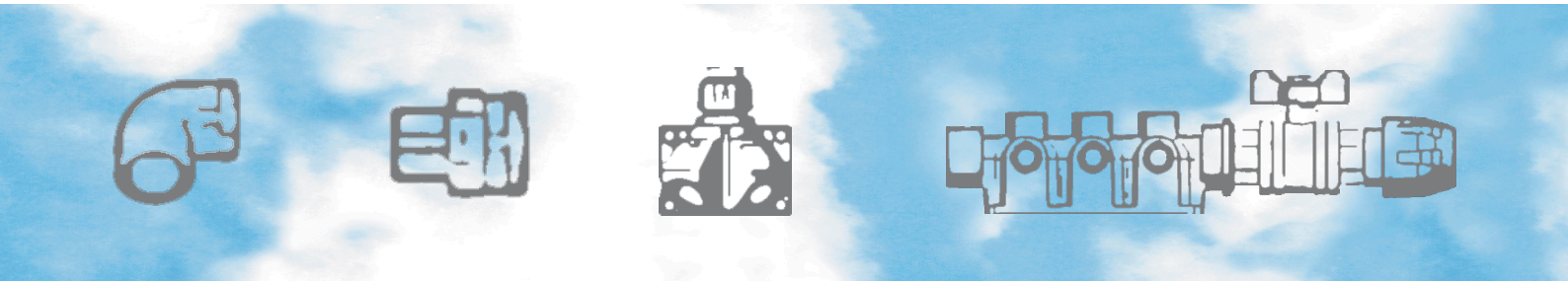


PRODUCTOS COMPLEMENTARIOS

TUBI E RACCORDI ARIA COMPRESSA

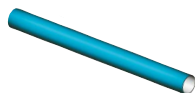


distribuidos por
 **METAL
WORK**
PNEUMATIC

Tubazioni alluminio Aluminium Pipes

QLTUAL

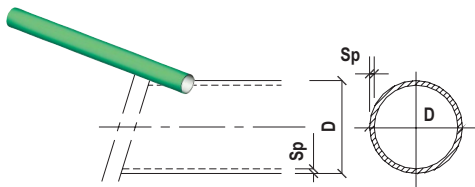
Tubo Alluminio - Aluminium pipe - Tubo Aluminio



Code	Gr/m	D	barre / bar lenght	sp
QLTUAL3016	101	16	3	1
QLTUAL3020	201	20	3	1,3
QLTUAL6020	201	20	6	1,3
QLTUAL3025	273	25	3	1,4
QLTUAL6025	273	25	6	1,4
QLTUAL3032	402	32	3	1,5
QLTUAL6032	402	32	6	1,5
QLTUAL3040	586	40	3	1,8
QLTUAL6040	586	40	6	1,8
QLTUAL6050	819	50	6	2
QLTUAL6063	1039	63	6	2
QLTUAL6080	1582	80	6	2,4

QLTUALG

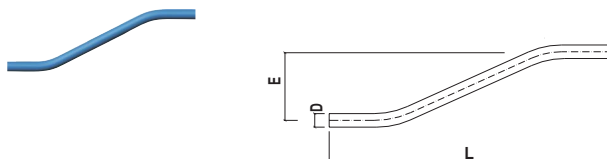
Tubo Alluminio verde - Green Aluminium pipe - Tubo verde Aluminio



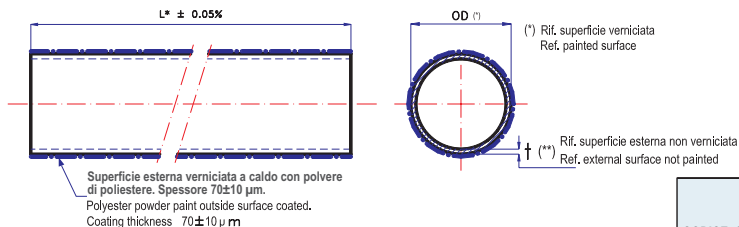
Code	Gr/m	D	barre / bar lenght	sp
QLTUALG6020	201	20	6	1,5
QLTUALG6025	273	25	6	1,5
QLTUALG6040	586	40	6	2

QLSCI

Doble Curva - Doppia curva - Double Bend



Code	Gr	D	L	E
QLSCI016	70	16		
QLSCI020	100	20	43	13
QLSCI025	130	25	46	16



Pressione di utilizzo massima

13 bar da -10°C a 90°C

Test di resistenza alla pressione interna

XX bar per 1 ora a 20°C

Materiale

Lega di alluminio per estrusione EN AW 6060 T6 UNI-EN 755-2

Colore

Blu Ral 5012

Sistema di produzione

Estrusione senza saldatura

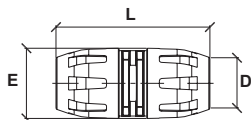
CODICE CODE	DIMENSIONI (mm) DIMENSIONS (mm)					DIMENSIONI (pollici) DIMENSIONS (in)					Qty / Pack
	OD Diametro Esterno Outside Diameter	Tolleranza sul Diametro Esterno Tolerance on Outside Diameter	Qualit�azione Quality	t Spessore Indicatore	Indicatore sulla Spessore Indicence tolerance	OD Diametro Esterno Outside Diameter	Tolleranza sul Diametro Esterno Tolerance on Outside Diameter	Qualit�azione Quality	t Spessore Indicatore	Indicatore sulla Spessore Indicence tolerance	
AIRTUAL016	16	± 0.1	0.2	1.00	± 0.1	0.629	± 0.0039	0.008	0.039	± 0.0039	
AIRTUAL020	20	$+0.1$ $+0.3$	0.3	1.30	$+0.1$ -0.2	0.787	$+0.004$ $+0.012$	0.008	0.051	$+0.0039$ -0.0078	10
AIRTUAL025	25	$+0.1$ $+0.3$	0.3	1.40	$+0.1$ -0.2	0.984	$+0.004$ $+0.012$	0.008	0.059	$+0.0039$ -0.0078	10
AIRTUAL032	32	$+0.1$ $+0.3$	0.3	1.50	$+0.2$ -0.1	1.259	$+0.004$ $+0.012$	0.008	0.059	$+0.0078$ -0.0039	5
AIRTUAL040	40	$+0.1$ $+0.35$	0.3	1.80	± 0.2	1.574	$+0.004$ -0.012	0.008	0.070	± 0.0078	5
AIRTUAL050	50	$+0.1$ $+0.5$	0.4	2.00	± 0.2	1.574	$+0.004$ $+0.012$	0.012	0.078	± 0.0078	4
AIRTUAL063	63	$+0.1$ $+0.5$	0.4	2.00	± 0.2	2.480	$+0.004$ 0.016	0.012	0.078	± 0.0078	3
AIRTUAL080	80	$+0.1$ $+0.5$	0.5	2.40	± 0.2	3.140	$+0.004$ 0.016	0.012	0.078	± 0.0078	3
AIRTUAL110	110	$+0.1$ $+0.5$	0.5	2.50	± 0.2	4.330	$+0.004$ 0.016	0.012	0.078	± 0.0078	2

Raccordi Quick Line diam 16/50 mm

Quick Line Fittings diam 16/50 mm

QLMAPA

Manguito - Manicotto - Coupling



Code	Gr	D	L	E	C
QLMAPA016	50	16	81	37	38
QLMAPA020	90	20	98	45	48
QLMAPA025	132	25	106	51	52
QLMAPA032	212	32	124	61	62
QLMAPA040	350	40	142	75	70
QLMAPA050	505	50	161	87	79

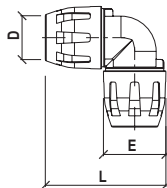
QLMASPA

Manicotto scorrevole - Sliding Socket



QLGO90PA

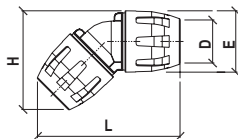
Codo de 90° - Gomito a 90° - 90° Elbow



Code	Gr	D	L	E	C
QLGO90PA016	70	16	72	37	38
QLGO90PA020	100	20	86	45	48
QLGO90PA025	140	25	95	51	52
QLGO90PA032	240	32	122	61	62
QLGO90PA040	390	40	130	75	70
QLGO90PA050	580	50	152	87	79

QLGO45PA

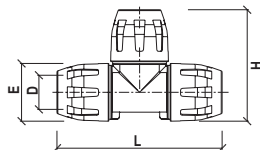
Codo de 45° - Gomito a 45° - 45° Elbow



Code	Gr	D	L	H	E	C
QLGO45PA020	100	20	104	72	45	48
QLGO45PA025	145	25	115	81	51	52
QLGO45PA032	235	32	137	97	61	62
QLGO45PA040	375	40	160	115	75	70
QLGO45PA050	540	50	185	134	87	79

QLTEPA

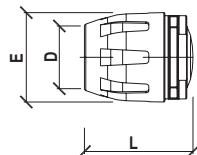
Te de 90° - Ti a 90° - 90° Tee



Code	Gr	D	L	E	H	C
QLTEPA016	90	16	109	37	73	38
QLTEPA020	160	20	127	45	86	48
QLTEPA025	210	25	140	51	95	52
QLTEPA032	360	32	170	61	122	62
QLTEPA040	565	40	185	75	130	70
QLTEPA050	230	50	216	87	152	79

QLCAPA

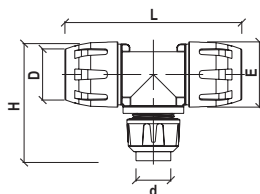
Final de linea - Fine linea - End Cap



Code	Gr	D	L	E	C
QLCAPA016	30	16	50	37	38
QLCAPA020	58	20	54	45	48
QLCAPA025	75	25	60	51	52
QLCAPA032	126	32	71	61	62
QLCAPA040	200	40	78	75	70
QLCAPA050	298	50	85	87	79

QLTPPA

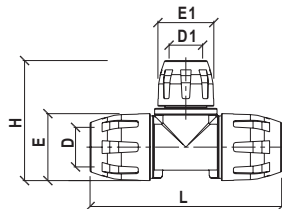
T de paso roscado f - Ti di passaggio 90° filettato f - 90° threaded Tee



Code**	Gr	D	d	L	E	H	C
QLTPPA020048	160	20	1/2"	127	45	75	48
QLTPPA025048	210	25	1/2"	140	51	80	52

QLTRPA

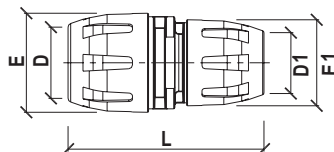
Ti reducido - Ti ridotto - Reducing Tee



Code	Gr	D	D1	L	E	E1	H	C	C1
QLTRPA020016	150	20	16	127	45	37	80	48	38
QLTRPA025016	200	25	16	140	51	45	88	52	38
QLTRPA025020	210	25	20	140	51	37	98	52	48
QLTRPA032020	340	32	20	170	61	45	111	62	48
QLTRPA032025	340	32	25	170	61	51	113	62	52
QLTRPA040025	510	40	25	185	75	51	128	70	52
QLTRPA040032	540	40	32	185	75	61	131	70	62
QLTRPA050032	760	50	32	216	87	61	147	79	62
QLTRPA050040	820	50	40	216	87	75	150	79	70

QLRIDPA

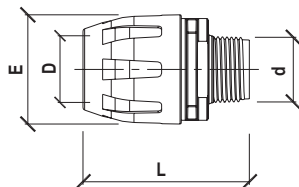
Reducción M/F/F - Riduzione m/f/f - Reduction



Code	Gr	D	D1	L	E	E1	C	C1
QLRIDPA025020	120	25	20	101	51	45	52	48
QLRIDPA032025	178	32	25	115	61	51	62	52
QLRIDPA040032	290	40	32	133	75	51	70	62
QLRIDPA050040	450	50	40	151	87	75	79	70

QLMNPA

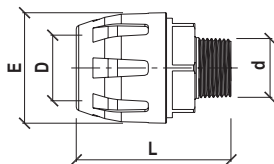
Unión macho - Raccordo maschio - Union male thread



Code**	Gr	D	d	L	E	C
QLMNPA016048	30	16	1/2"	64	37	38
QLMNPA020048	60	20	1/2"	68	45	48
QLMNPA020068	60	20	3/4"	68	45	48
QLMNPA025048	80	25	1/2"	71	51	52
QLMNPA025068	80	25	3/4"	73	51	52
QLMNPA025088	80	25	1"	76	51	52
QLMNPA032088	120	32	1"	85	61	62
QLMNPA032108	130	32	1.1/4"	87	61	62
QLMNPA040088	200	40	1"	96	75	70
QLMNPA040108	200	40	1.1/4"	97	75	70
QLMNPA040128	200	40	1.1/2"	98	75	70
QLMNPA050128	300	50	1.1/2"	108	87	79
QLMNPA050168	290	50	2"	111	87	79

QLMNM

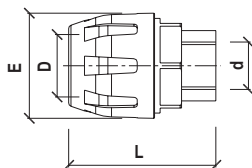
Unión macho, cuerpo de aluminio - Raccordo Maschio, corpo in alluminio - Nipple Socket, Aluminium body



Code**	Gr	D	d	L	E
QLMNM020048	100	20	1/2"	67	45
QLMNM020068	110	20	3/4"	67	45
QLMNM025088	130	25	1"	76	51
QLMNM032108	220	32	1.1/4"	87	61
QLMNM040128	420	40	1.1/2"	98	75
QLMNM050168	580	50	2"	111	87

QLMPM

Unión macho, cuerpo de aluminio - Raccordo Femmina, corpo in alluminio - Nipple Socket, Aluminium body

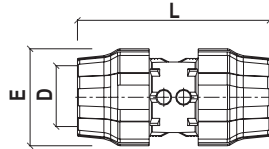


Code **	Gr	D	d	L	E	C
QLMPM020048	110	20	1/2"	67	45	48
QLMPM020068	110	20	3/4"	67	45	48
QLMPM025088	150	25	1"	76	51	52
QLMPM032108	230	32	1.1/4"	87	61	62
QLMPM040128	460	40	1.1/2"	98	75	70
QLMPM050168	590	50	2"	111	87	79

Raccordi Quick Line Alluminio diam 63/80 mm

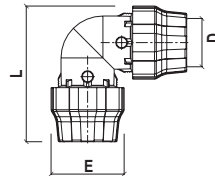
Quick Line Aluminium Fittings diam 63/80 mm

QLMAAL Manguito - Manicotto - Coupling



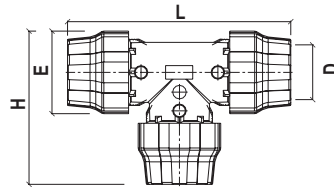
Code	Gr	D	L	E	C
QLMAAL063	890	63	193	97	95
QLMAAL080	1490	80	232	116	114

QLGO90AL Codo de 90° - Gomito a 90° - 90° Elbow



Code	Gr	D	L	E	C
QLGO90AL063	1050	63	180	97	95
QLGO90AL080	1800	80	217	116	114

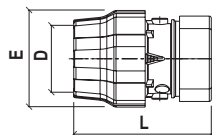
QLTEAL Te de 90° - Ti a 90° - 90° Tee



Code	Gr	D	L	E	H	C
QLTEAL063	1280	63	263	97	181	95
QLTEAL080	2580	80	318	116	217	114

QLCAAL

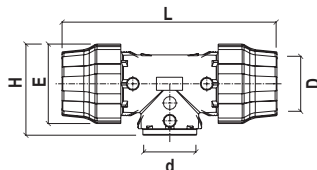
Final de Linea - Fine linea - End Cap



Code	Gr	D	L	E	C
QLCAAL063	1230	63	139	97	95
QLCAAL080	1560	80	163	116	114

QLTPAL

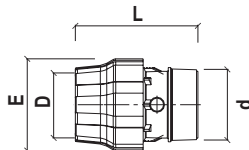
T de paso roscado f - Ti di passaggio 90° filettato f - 90° Tee threaded f



Code **	Gr	D	d	L	E	H	C
QLTPAL063168	1180	63	2"	263	97	112	95
QLTPAL080208	1850	80	2.1/2"	318	116	136	114

QLMNMAL

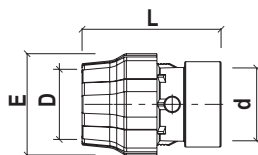
Unión macho, cuerpo de aluminio - Raccordo maschio, corpo in alluminio - Nipple Socket, Aluminium body



Code **	Gr	D	d	L	E	C
QLNMNAL063208	520	63	2.1/2"	130	97	95
QLNMNAL080208	850	80	2.1/2"	152	116	114
QLNMNAL080248	870	80	3"	155	116	114

QLMPMAL

Unión macho, cuerpo de aluminio - Raccordo femmina, corpo in alluminio - Nipple Socket, Aluminium body



Code **	Gr	D	d	L	E	C
QLMPMAL063208	560	63	2.1/2"	134	97	95

Tubazioni Classic Line

Classic Line pipe

AIRTU

Tubo Linea Classic - Tubo linea Classic - Classic line pipe



d	dn	Codice	imb	Pn	Spessore	Peso Kg/m	d int
20	15	AIRTU020	80	13	2,1	0,19	15,8
25	20	AIRTU025	60	13	2,5	0,3	20
32	25	AIRTU032	40	13	3,2	0,49	25,6
40	32	AIRTU040	20	13	3,8	0,76	32,4
50	40	AIRTU050	16	13	4,9	1,19	40,2
63	50	AIRTU063	12	13	5,8	1,9	51,4
90	80	AIRTU090	4	13	7,7	3,84	74,6
110	100	AIRTU110	4	13	9,5	4,86	91

AIRC180

180° Curva - Curva 180°- 180° bend

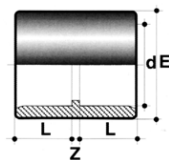


Raccordi Classic Line

Classic Line fittings

AIRMA

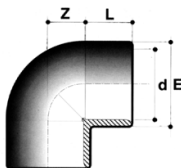
Manguito f/f - Manicotto f/f incollaggio -Coupling f/f



d	dn	Codice	imb	L	Z	E	gr
20	15	AIRMA020	10	16	3	28	15
25	20	AIRMA025	10	19	3	34	23
32	25	AIRMA032	10	22	3	42	36
40	32	AIRMA040	10	26	3	51	60
50	40	AIRMA050	10	31	3	61	85
63	50	AIRMA063	5	38	3	75	145
90	80	AIRMA090	5	51	5	106	353
110	100	AIRMA110	5	61	6	129	605

AIRGO90

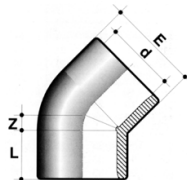
Te de 90° - Gomito a 90° - 90° Tee



d	dn	Codice	imb	L	Z	E	gr
20	15	AIRGO90020	10	16	11	26,5	20
25	20	AIRGO90025	10	19	14	32,5	35
32	25	AIRGO90032	10	22	17	41	50
40	32	AIRGO90040	10	26	23	50	90
50	40	AIRGO90050	10	31	28	60	135
63	50	AIRGO90063	5	38	34	75	247
90	80	AIRGO90090	5	51	48	106	620
110	100	AIRGO90110	5	61	58	129	1.060

AIRGO45

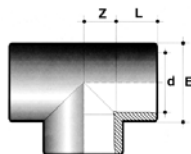
Te de 45° - Gomito a 45° - 45° Tee



d	dn	Codice	imb	L	Z	E	gr
20	15	AIRGO45020	10	16	5,5	28	17
25	20	AIRGO45025	10	19	6	34	30
32	25	AIRGO45032	10	22	8	42	47
40	32	AIRGO45040	10	26	10	51	77
50	40	AIRGO45050	10	31	12	61	115
63	50	AIRGO45063	5	38	15	75	190
90	80	AIRGO45090	5	51	21	106	485
110	100	AIRGO45110	5	61	25	128	835

AIRTE

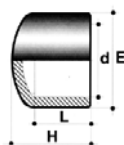
Te de 90° - Ti a 90° - 90° Tee



d	dn	Codice	imb	L	Z	E	gr
20	15	AIRTE020	10	16	11	27,5	25
25	20	AIRTE025	10	19	14	33,5	44
32	25	AIRTE032	10	22	17	42	75
40	32	AIRTE040	10	26	21	51	120
50	40	AIRTE050	10	31	26	61	183
63	50	AIRTE063	5	38	33	75	315
90	80	AIRTE090	5	51	47	106	790
110	100	AIRTE110	5	61	57	129	1.330

AIRCA

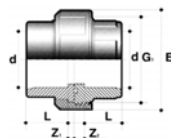
Final de Linea - Fine corsa - End cap



d	dn	Codice	imb	L	H	E	gr
20	15	AIRCA020	10	16	27	28	10
25	20	AIRCA025	10	19	31	33	18
32	25	AIRCA032	10	22	36	41	30
40	32	AIRCA040	10	26	43	50	45
50	40	AIRCA050	10	31	49	60	70
63	50	AIRCA063	5	38	57	75	120
90	80	AIRCA090	5	51	80	106	295
110	100	AIRCA110	5	61	92	129	490

AIRBO

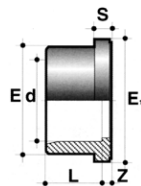
Boca - Bocchettone f/f - f/f Union



d	dn	Codice	imb	L	Z	E	gr
20	15	AIRBO020	10	16	13	42	42
25	20	AIRBO025	10	19	13	52	70
32	25	AIRBO032	10	22	13	59	97
40	32	AIRBO040	10	26	15	72	155
50	40	AIRBO050	10	31	17	79	216
63	50	AIRBO063	5	38	21	96	340

AIRCO

Collar asiento plano f - Collare sede piana f - Flat gasket serrated stub



d	dn	Codice	Imbollo	L	Z	S	E	Ei	Gr
32	25	AIRCO032	6	22	3	7	41	50	25
40	32	AIRCO040	6	26	3	8	50	61	40
50	40	AIRCO050	6	31	3	8	61	73	60
63	50	AIRCO063	6	38	3	9	76	90	113
90	80	AIRCO090	2	51	5	11	108	125	263
110	100	AIRCO110	2	61	5	12	131	150	420

AIRFLPP

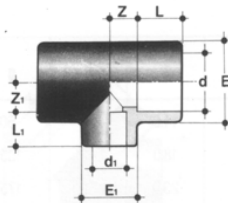
Flangia libera



d	dn	Codice	imb	D	E	S	I	F	n.fori	Bulloni	gr
32	25	AIRFLPP032	6	42	115	12	85	14	4	M12x60	250
40	32	AIRFLPP040	6	51	140	16	100	18	4	M12x60	500
50	40	AIRFLPP050	6	63	150	16	110	18	4	M12x60	570
63	50	AIRFLPP063	6	78	165	20	125	18	4	M16x80	690
90	80	AIRFLPP090	2	109	200	22	160	18	8	M16x90	970
110	100	AIRFLPP110	2	133	220	22	180	18	8	M16x100	1040

AIRTR

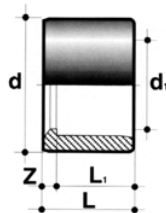
90° Ti reducido - Ti ridotto 90° - 90° Reduced Tee



dxd1	dn	Codice	imb	L	Li	Z	E	Ei	gr
25x20	20x15	AIRTR025020	10	19	16	14	33,5	28	42
32x20	25x15	AIRTR032020	10	22	16	17	42	28	69
32x25	25x20	AIRTR032025	10	22	19	17	42	33	70
40x20	32x15	AIRTR040020	10	26	16	21	51	28	112
40x25	32x20	AIRTR040025	10	26	19	21	51	34	115
50x20	40x15	AIRTR050020	10	31	16	26	61	28	155
50x25	40x20	AIRTR050025	10	31	19	26	61	34	166
50x32	40x25	AIRTR050032	10	31	22	26	61	42	170
63x20	50x15	AIRTR063020	5	38	16	33	75	28	268
63x25	50x20	AIRTR063025	5	38	19	33	75	34	270
63x32	50x25	AIRTR063032	5	38	22	33	75	42	275
90x40	80x32	AIRTR090040	5	51	26	47	106	51	702
110x50	100x40	AIRTR110050	5	61	31	57	129	61	1.250

AIRBR

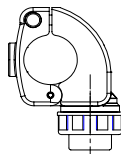
Casquillo de reducción - Bussola di riduzione m/f - n/f Reduction bush



d	dn	Codice	imb	L	L ₁	ZZ ₁	gr
25x20	20x15	AIRBR025020	10	19	16	3	6
32x20	25x15	AIRBR032020	10	22	16	6	15
32x25	25x20	AIRBR032025	10	22	19	3	10
40x20	32x15	AIRBR040020	10	26	16	10	29
40x25	32x20	AIRBR040025	10	26	19	7	28
40x32	32x25	AIRBR040032	10	26	22	4	19
50x25	40x20	AIRBR050025	10	31	19	12	45
50x32	40x25	AIRBR050032	10	31	22	9	45
50x40	40x32	AIRBR050040	10	31	26	5	35
63x32	50x25	AIRBR063032	5	38	22	16	83
63x40	50x32	AIRBR063040	5	38	26	12	83
63x50	50x40	AIRBR063050	5	38	31	7	61
90x50	80x40	AIRBR090050	2	51	31	20	210
90x63	80x50	AIRBR090063	2	51	38	13	180
110x63	100x50	AIRBR110063	2	61	38	23	372
110x90	100x80	AIRBR110090	2	61	51	10	262

AIRDER

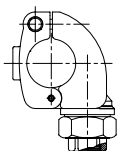
Presca di derivazione rapida f



dxd1	dn	Codice	imb	L	L ₁	Z	E	E ₁	gr
25x20		AIRDER025020	5						
32x20		AIRDER032020	5						
40x20		AIRDER040020	5						
40x25		AIRDER040025	5						
50x20		AIRDER050020	5						
50x25		AIRDER050025	5						
63x20		AIRDER063020	5						
63x25		AIRDER063025	5						
63x32		AIRDER063032	5						

AIRDERFF

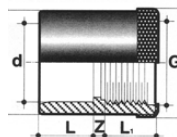
Presas de derivacion rapida filetada f ottone



dxdl	dn	Codice	imb	L	L ₁	Z	E	E ₁	gr
25x48		AIRDERFF025048	5						
32x48		AIRDERFF032048	5						
40x48		AIRDERFF040048	5						
40x68		AIRDERFF040068	5						
50x48		AIRDERFF050048	5						
50x68		AIRDERFF050068	5						
63x48		AIRDERFF063048	5						
63x68		AIRDERFF063068	5						
63x88		AIRDERFF063088	5						

AIRMP

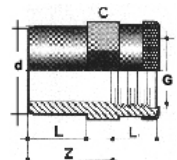
Manguito f/f con adicon metalica - Manicotto di passaggio f/f con inserto metallico - Double socket, metallic insert



dxG	Codice	imb	L	L ₁	Z	E	E ₁	gr
20x1/2"	AIRMP020048	10	16	15	4	28	29	23
25x3/4"	AIRMP025068	10	19	16,3	6	34	35	32
32x1"	AIRMP032088	10	22	19,1	6	42	43	47
40x1.1/4"	AIRMP040108	10	26	21,4	8	50,5	51,5	78
50x1.1/2"	AIRMP050128	10	31	21,4	13	61	62	107
63x2"	AIRMP063168	5	38	25,7	15	75	76	180

AIRAP

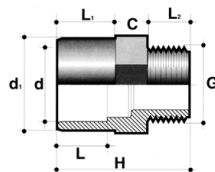
Adaptador de pasaje con adicon metalica - Adattatore di passaggio m/f con inserto metallico - Double adaptor socket m/f, metallic insert



dxG	Codice	imb	L	L ₁	E	Z	C	gr
40x1.1/4"	AIRAP040108	10	26	21,4	51,5	36	55	75
50x1.1/2"	AIRAP050128	10	31	21,4	61	41	60	92
63x2"	AIRAP063168	5	38	25,7	76	48	75	150

AIRMN

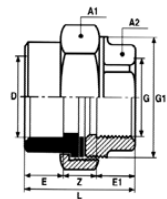
Racore macho - Raccordo maschio - Union male thread



dxLxG	Codice	imb	L	L ₁	L ₂	H	C	gr
16x20x3/8"	AIRMN016038	10	14	14	11,4	40	24	10
16x20x1/2"	AIRMN016048	10	14	16	15	43	24	11
20x25x1/2"	AIRMN020048	10	16	16	15	46	27	15
20x25x3/4"	AIRMN020068	10	16	19	16,3	47	30	18
25x32x3/4"	AIRMN025068	10	19	19	16,3	50	36	26
25x32x1"	AIRMN025088	10	19	22	19,1	53	36	30
32x40x1"	AIRMN032088	10	22	26	19,1	57	42	40
32x40x1.1/4"	AIRMN032108	10	22	26	21,4	6	46	45
40x50x1.1/4"	AIRMN040108	10	26	31	21,4	66,5	55	75
40x50x1.1/2"	AIRMN040128	10	26	31	21,4	66,5	55	77
50x63x1.1/2"	AIRMN050128	10	31	38	21,4	74	65	113
50x63x2"	AIRMN050168	5	31	38	25,7	78	65	120
63x75x2"	AIRMN063168	5	38	44	25,7	84	75	150

AIRBPO

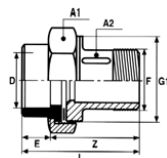
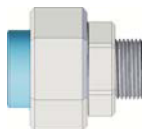
Boca de paso f/f en laton - Bocchetta di fissaggio ottone f/f - Socket union brass



dxG	Codice	imb	Z	E	E ₁	G ₁	A ₁	A ₂	L
20x1/2"	AIRBP020048	5	13	16	16	1"	36	27	45
25x3/4"	AIRBP025068	5	12	19	17	1.1/4"	45	32	48
32x1"	AIRBP032088	5	14	22	19	1.1/2"	52	38	55
40x1.1/4"	AIRBP040108	5	14	26	22	2"	66	47	62
50x1.1/2"	AIRBP050128	5	13	31	23	1.1/4"	72	53	67
63x2"	AIRBP063168	5	12	38	27	2.3/4"	89	65	77

AIRBPM

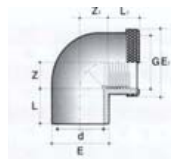
Boca de paso f/m en laton - Bocchettone di passaggio ottone f/m - Socket union brass



dxF	Codice	imb	dn	Z	E	A ₁	A ₂	G ₁	L
20x1/2"	AIRBPM20048	5	15	33	18	36	21	1"	51
25x3/4"	AIRBPM25068	5	20	51	19	45	28	1.1/4"	70
32x1"	AIRBPM32088	5	25	56	23	52	33	1.1/2"	78
40x1.1/4"	AIRBPM40108	5	32	58	27	66	42	2"	85
50x1.1/2"	AIRBPM50128	5	40	63	32	72	48	2.1/4"	95
63x2"	AIRBPM63168	5	50	70	38	89	60	2.3/4"	108

AIRGP

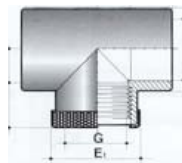
Codo de paso 90° f/f con adición metálica - Gomito di passaggio 90° con inserto metallico - 90° flow elbow f/f thread, metallic insert



dxG	Codice	imb	L	L ₁	Z	Z ₁	E	gr
20x1/2"	AIRGP020048	10	16	15	11	46	26.5	15
25x3/4"	AIRGP025068	10	19	16.3	14	50	32.5	27
32x1"	AIRGP032088	10	22	19.1	17	57	41	48

AIRTP

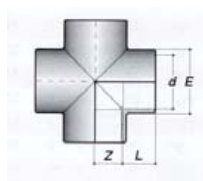
T de paso f/f/f con adición metálica - Ti di passaggio 90° f/f/f con inserto metallico - Tee union f/f/f, metallic insert



dxG	Codice	imb	L	L ₁	Z	Z ₁	E	gr
20x1/2"	AIRTP020048	10	16	15	11	12	27.5	25
25x3/4"	AIRTP025068	10	19	16.3	14	16.7	33.5	38
32x1"	AIRTP032088	10	22	19.1	17	19.9	42	69

AIRCR

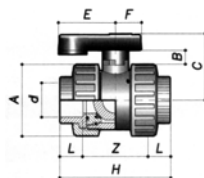
Croce 90° f/f/f/f



d	dn	Codice	Imb	L	Z	E	gr
20	15	AIRCRO020	5	16	11	27,5	26
25	20	AIRCRO025	5	19	14	33,5	41
32	25	AIRCRO032	5	22	17	42	72
40	32	AIRCRO040	5	26	21	51	114
50	40	AIRCRO050	5	31	26	61	233
63	50	AIRCRO063	5	38	33	75	411

AIRVA

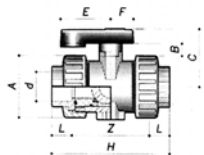
Válvula de bola encolamiento f - Valvola sfera incollaggio f - Ball cock, gluing, f-thread



d	dN	Codice	L	Z	H	A	B	C	E	F
20	15	AIRVA020	16	48	80	50	10	48	39	19
25	20	AIRVA025	19	53	91	60	11	54	47	22
32	25	AIRVA032	22	58	102	68	13	62	55	25
40	32	AIRVA040	26	68	120	80	18	75	60	30
50	40	AIRVA050	31	78	140	96	20	87	68	35
63	50	AIRVA063	38	93	169	116	20	101	80	40

AIRVAI

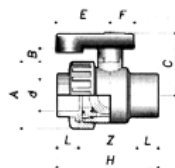
Valvola sfera industria incollaggio f



d	dN	Codice	L	Z	H	A	B	C	E	F
32	25	AIRVAI32	22	84	128	68	13	62	55	25
40	32	AIRVAI40	26	95	147	80	18	75	60	30
50	40	AIRVAI50	31	101	163	96	20	87	68	35
63	50	AIRVAI63	38	121	197	116	20	101	80	40
90	80	AIRVAI90	51	139	241	166	28	138	100	50
110	100	AIRVAI110	61	159	281	210	28	160	120	60

AIRVAM

Valvola sfera monoghiera di passaggio f



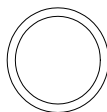
d	dN	Codice	L	Z	H	A	B	C	E	F
20X1/2"	15	AIRVAMO048	16	44	76	50	10	48	39	19
25X3/4"	20	AIRVAMO068	19	52	90	60	11	54	47	22

Tubazioni Freeze Line

Freeze Line pipe

FRETU

Tubo linea Freeze - Tubo linea Freeze - Freeze line pipe



d	dn	Codice	imb	Pn	Spessore	Peso Kg/m	d interno
20	15	FRETU020	80	13	2,1	0,19	15,8
25	20	FRETU025	60	13	2,5	0,3	20
32	25	FRETU032	40	13	3,2	0,49	25,6
40	32	FRETU040	20	13	3,8	0,76	32,4
50	40	FRETU050	16	13	4,9	1,19	40,2
63	50	FRETU063	12	13	5,8	1,9	51,4
75	65	FRETU075	8	13	6,6	2,69	61,8
90	80	FRETU090	4	13	7,7	3,84	74,6
110	100	FRETU110	4	13	9,5	4,86	91

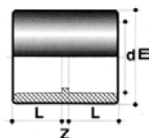


Raccordi Freeze Line

Freeze Line fittings

FREMA

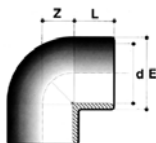
Manguito - Manicotto - Socket



d	dn	Codice	imb	L	Z	E	gr
20	15	FREMA020	10	16	3	28	15
25	20	FREMA025	10	19	3	34	23
32	25	FREMA032	10	22	3	42	36
40	32	FREMA040	10	26	3	51	60
50	40	FREMA050	10	31	3	61	85
63	50	FREMA063	5	38	3	75	145
75	65	FREMA075	2	44	4	88	222
90	80	FREMA090	2	51	5	106	353
110	100	FREMA110	2	61	6	129	605

FREGO90

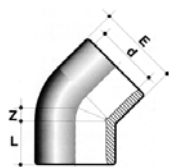
Codo de 90° - Gomito a 90° - 90° Elbow



d	dn	Codice	imb	L	Z	E	gr
20	15	FREGO90020	10	16	11	26,5	20
25	20	FREGO90025	10	19	14	32,5	35
32	25	FREGO90032	10	22	17	41	50
40	32	FREGO90040	10	26	23	50	90
50	40	FREGO90050	10	31	28	60	135
63	50	FREGO90063	5	38	34	75	247
75	65	FREGO90075	2	44	40	89	375
90	80	FREGO90090	2	51	48	106	620
110	100	FREGO90110	2	61	58	129	1.060

FREGO45

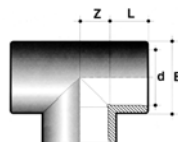
Codo de 45° - Gomito a 45° - 45° Elbow



d	dn	Codice	imb	L	Z	E	gr
20	15	FREGO45020	10	16	5,5	28	17
25	20	FREGO45025	10	19	6	34	30
32	25	FREGO45032	10	22	8	42	47
40	32	FREGO45040	10	26	10	51	77
50	40	FREGO45050	10	31	12	61	115
63	50	FREGO45063	5	38	15	75	190
75	65	FREGO45075	2	44	18	89	310
90	80	FREGO45090	2	51	21	106	485
110	100	FREGO45110	2	61	25	128	835

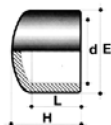
FRETE

Te de 90° - Ti a 90° - 90° Bend



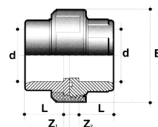
d	dn	Codice	imb	L	Z	E	gr
20	15	FRETE020	10	16	11	27,5	25
25	20	FRETE025	10	19	14	33,5	44
32	25	FRETE032	10	22	17	42	75
40	32	FRETE040	10	26	21	51	120
50	40	FRETE050	10	31	26	61	183
63	50	FRETE063	5	38	33	75	315
75	65	FRETE075	5	44	39	89	495
90	80	FRETE090	5	51	47	106	790
110	100	FRETE110	5	61	57	129	1.330

FRECA Final de linea - Fine linea - End Cap



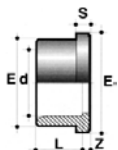
d	dn	Codice	imb	L	H	E	gr
20	15	FRECA020	10	16	27	28	10
25	20	FRECA025	10	19	31	33	18
32	25	FRECA032	10	22	36	41	30
40	32	FRECA040	10	26	43	50	45
50	40	FRECA050	10	31	49	60	70
63	50	FRECA063	5	38	57	75	120
75	65	FRECA075	5	44	67	89	178
90	80	FRECA090	5	51	80	106	295
110	100	FRECA110	5	61	92	129	490

FREBO Boca - Bocchettone f/f - Union



d	dn	Codice	imb	L	Z	E	gr
20	15	FREBO020	5	16	13	42	42
25	20	FREBO025	5	19	13	52	70
32	25	FREBO032	5	22	13	59	97
40	32	FREBO040	5	26	15	72	155
50	40	FREBO050	5	31	17	79	216
63	50	FREBO063	5	38	21	96	340
75	65	FREBO075	5	44	21	119	580

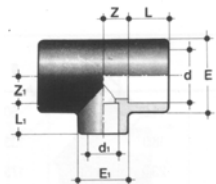
FRECO Collar asiento plano f - Collare sede piana f - Flat seat collar f



d	dn	Codice	imb	L	Z	S	E	E1	gr
50	40	FRECO050	6	31	3	8	61	73	60
63	50	FRECO063	6	38	3	9	76	90	113
75	65	FRECO075	2	44	3	10	90	106	160
90	80	FRECO090	2	51	5	11	108	125	263
110	100	FRECO110	2	61	5	12	131	150	420

FRETR

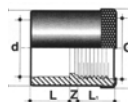
Ti reducido - Ti ridotto - Reducing Tee



dxdl	dn	Codice	imb	L	L1	Z	Z1	E	E1	gr
25x20	20x15	FRETR025020	10	19	16	14	14	33,5	28	42
32x20	25x15	FRETR032020	10	22	16	17	17	42	28	69
32x25	25x20	FRETR032025	10	22	19	17	17	42	34	70
40x20	32x15	FRETR040020	10	26	16	21	21	51	38	112
40x25	32x20	FRETR040025	10	26	19	21	21	51	34	115
50x20	40x15	FRETR050020	10	31	16	26	26	61	28	155
50x25	40x20	FRETR050025	10	31	19	26	26	61	34	166
50x32	40x25	FRETR050032	10	31	22	26	26	61	42	170
63x20	50x15	FRETR063020	5	38	16	33	33	75	28	268
63x25	50x20	FRETR063025	5	38	19	33	33	75	34	270
63x32	50x25	FRETR063032	5	38	22	33	33	75	42	275
75x32	65x25	FRETR075032	2	44	22	39	39	89	42	463
90x40	80x32	FRETR090040	2	51	26	47	47	106	51	702
110x50	100x40	FRETR110050	2	61	31	57	57	129	61	1250

FREMP

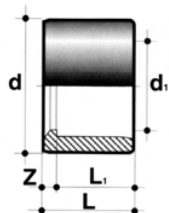
Manguito f/f - Manicotto di passaggio f/f - Double socket



dxG	Codice	imb	L	L1	Z	E	E1	gr
20x1/2"	FREMP020048	10	16	15	4	28	29	23
25x3/4"	FREMP025068	10	19	16,3	6	34	35	32
32x1"	FREMP032088	10	22	19,1	6	42	43	47
40x1.1/4"	FREMP040108	10	26	21,4	8	50,5	51,5	78
50x1.1/2"	FREMP050128	10	31	21,4	13	61	62	107
63x2"	FREMP063168	5	38	25,7	15	75	76	180

FREBR

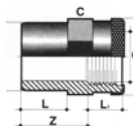
Reduccion simple - Bussola di riduzione m/f - Reducing bush



d	dn	Codice	imb	L	L ₁	ZZ ₁	gr
25x20	20x15	FREBR025020	10	19	16	3	6
32x20	25x15	FREBR032020	10	22	16	6	15
32x25	25x20	FREBR032025	10	22	19	3	10
40x20	32x15	FREBR040020	10	26	16	10	29
40x25	32x20	FREBR040025	10	26	19	7	28
40x32	32x25	FREBR040032	10	26	22	4	19
50x25	40x20	FREBR050025	10	31	19	12	45
50x32	40x25	FREBR050032	10	31	22	9	45
50x40	40x32	FREBR050040	10	31	26	5	35
63x32	50x25	FREBR063032	10	38	22	16	83
63x40	50x32	FREBR063040	10	38	26	12	83
63x50	50x40	FREBR063050	5	38	31	7	61
75x40	65x32	FREBR075040	5	44	26	18	125
75x50	65x40	FREBR075050	5	44	31	13	122
75x63	65x50	FREBR075063	5	44	38	6	85
90x50	80x40	FREBR090050	2	51	31	20	210
90x63	80x50	FREBR090063	2	51	38	13	180
90x75	80x65	FREBR090075	2	51	44	7	140
110x63	100x50	FREBR110063	2	61	38	23	372
110x75	100x65	FREBR110075	2	61	44	17	335
110x90	100x80	FREBR110090	2	61	51	10	262

FREAP

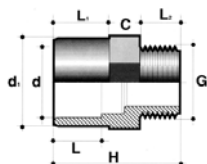
Adaptor de pasaje - Adattatore di passaggio m/f - Double adaptor secket m/f



dxG	Codice	imb	L	L ₁	E	Z	C	gr
20x1/2"	FREAP020048	10	16	15	29	24	30	25
25x3/4"	FREAP025068	10	19	16,3	35	27	36	32
32x1"	FREAP032088	10	22	19,1	43	30	46	52
40x1.1/4"	FREAP040108	10	26	21,4	51,5	36	55	75
50x1.1/2"	FREAP050128	10	31	21,4	61	41	60	92
63x2"	FREAP063168	5	38	25,7	76	48	75	150

FREMN

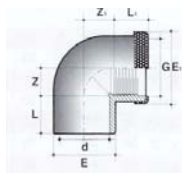
Unión macho - Raccordo maschio - Union male thread



dxG	Codice	imb	L	L1	L2	H	C	gr
16x20x1/2"	FREMNO16048	10	14	14	11,4	40	24	10
20x25x1/2"	FREMNO20048	10	16	16	15	46	27	15
20x25x3/4"	FREMNO20068	10	16	16	15	46	27	16
25x32x3/4"	FREMNO25068	10	19	19	16,3	50	36	26
25x32x1"	FREMNO25088	19	19	19	16,3	50	36	28
32x40x1"	FREMNO32088	10	22	26	19,1	57	42	40
32x40x1.1/4"	FREMNO32108	10	22	26	19,1	57	42	45
40x50x1.1/4"	FREMNO40108	10	26	31	21,4	66,5	55	75
40x50x1.1/2"	FREMNO40128	10	26	31	21,4	66,5	55	80
50x63x1.1/2"	FREMNO50128	10	31	38	21,4	74	65	113
50x63x2"	FREMNO50168	10	31	38	21,4	74	65	120
63x75x2"	FREMNO63168	5	38	44	25,7	84	75	150
63x75x2.1/2"	FREMNO63208	5	38	44	26	84	75	160
75x90x2.1/2"	FREMNO75208	5	44	51	30,2	99	95	270

FREGP

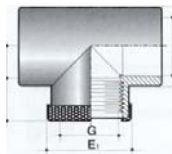
Codo de paso 90° f/f - Gomito di passaggio 90° f/f - 90° flow elbow f/f thread



dxG	Codice	imb	L	L1	Z	Z1	E	gr
20x1/2"	FREGP020048	10	16	15	11	46	26,5	15
25x3/4"	FREGP025068	10	19	16,3	14	50	32,5	27
32x1"	FREGP032088	10	22	19,1	17	57	41	48

FRETP

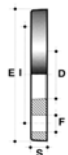
T de paso f/f/f - Ti di passaggio 90° f/f/f - Tee union f/f/f



dxG	Codice	imb	L	L1	Z	Z1	E	gr
20x1/2"	FRETP020048	10	16	15	11	12	27,5	25
25x3/4"	FRETP025068	10	19	16,3	14	16,7	33,5	38
32x1"	FRETP032088	10	22	19,1	17	19,9	42	69

AIRFLPP

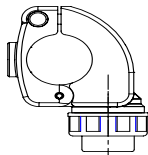
Flangia libera



d	dn	Codice	imb	D	E	S	I	F	n.fori	Bulloni	gr
50	40	AIRFLPP050	6	62	152	16	110	18	4	M16x75	230
63	50	AIRFLPP063	6	78	165	18	125	18	4	M16x80	280
75	65	AIRFLPP075	2	92	185	19	145	18	4	M16x90	355
90	80	AIRFLPP090	2	110	200	20	160	18	8	M16x90	430
110	100	AIRFLPP110	2	133	220	22	180	18	8	M16x100	520

FREDERFF

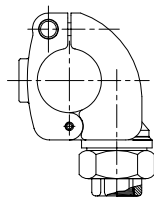
Presa di derivazione rapida



d	Codice	imb	E1	E2	H1	H2	gr
25X20	FREDER025020	5					
32X20	FREDER032020	5					
40X20	FREDER040020	5					
40x25	FREDER040025	5					
50x20	FREDER050020	5					
50x25	FREDER050025	5					
63x20	FREDER063020	5					
63x25	FREDER063025	5					
63x32	FREDER063032	5					

AIRDERFF

Presa di derivazione rapida filettata ottone



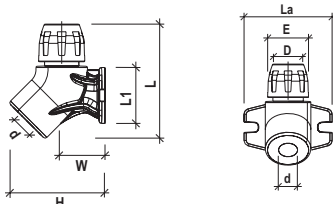
d	Codice	lmb	E1	E2	H1	H2	gr
25x1/2"	AIRDERFF025048	5					
32x1/2"	AIRDERFF032048	5					
40x1/2"	AIRDERFF040048	5					
40x3/4"	AIRDERFF040068	5					
50x1/2"	AIRDERFF050048	5					
50x3/4"	AIRDERFF050068	5					
63x1/2"	AIRDERFF063048	5					
63x3/4"	AIRDERFF063068	5					
63x1"	AIRDERFF063088	5					

Accessori Quick Line

Quick Line Accessories

QLAPM

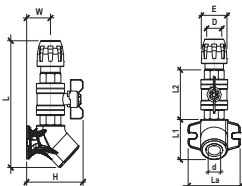
Aplique mural mono hembra - Applique mono a muro f - Applique mono for wall-mounting, f thread



Code**	Gr	D	d	L	L1	La	H	E	W	C
QLAPM016	120	16	1/2"	94	45	80	41	37	35	38
QLAPM020	190	20	1/2"	96	45	80	41	45	35	48

QLAPMVA

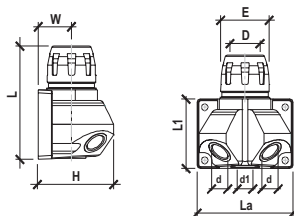
Aplique mono hembra con válvula QL - Applique mono con valvola QL f - Female Single port wall plate manifold with ball valve



Code**	Gr	D	d	L	L1	L2	La	H	E	W	C
QLAPMVA016	340	16	1/2"	158	57	59	80	94	37	35	38
QLAPMVA020	460	20	1/2"	180	57	68	80	96	45	35	48
QLAPMVA025	470	25	1/2"	185	57	68	80	96	51	35	52

QLAPL

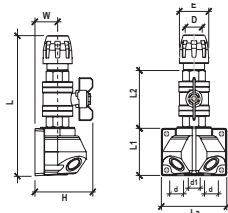
Aplique mural hembra - Applique a muro f - Applique for wall-mounting, f thread



Code**	Gr	D	d	d1	L	L1	La	H	E	W	C
QLAPL016	270	16	1/2"	1/4"	100	68	99	78	37	35	38
QLAPL020	320	20	1/2"	1/4"	110	68	99	78	45	35	48
QLAPL025	330	25	1/2"	1/4"	110	68	99	78	51	35	52

QLAPLVA

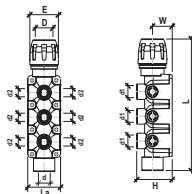
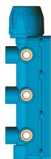
Aplicque mural hembra con válvula QL - Applique con valvola QL f - Female wall plate manifold with ball valve



Code**	Gr	D	d	d1	L	L1	L2	La	H	E	W	C
QLAPLVA016	520	16	1/2"	1/4"	180	68	59	99	78	37	35	38
QLAPLVA020	660	20	1/2"	1/4"	200	68	68	99	85	45	35	48
QLAPLVA025	675	25	1/2"	1/4"	200	68	68	99	85	51	35	52

QLPMU

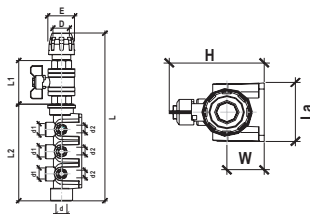
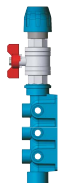
Aplicque múltiple 10 salidad - Applique multipla 10 uscite - Multiple Applique 10 connectors



Code	Gr	D	d	d1	d2	H	L	La	E	W	C
QLPMU020028038	315	20	1/2"	3/8"	1/4"	64	205	58	45	44	48
QLPMU025028038	320	25	1/2"	3/8"	1/4"	64	210	58	51	44	52

QLPMUVA

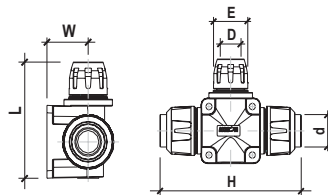
Aplicque múltiple 10 salidas con válvula QL - Applique multipla 10 uscite con valvola QL
 - Ten ports wall plate manifold with ball valve



Code	Gr	D	d	d1	d2	L	L1	L2	La	H	E	W	C
QLPMUVA020028038	510	20	1/2"	3/8"	1/4"	275	59	168	58	80	45	44	48
QLPMUVA025028038	650	25	1/2"	3/8"	1/4"	290	68	168	58	90	51	44	52

QLPCR

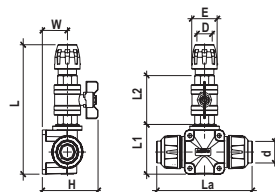
Aplique en cruz para FRL - Applique a croce per FRL - Cross Applique dor FRL



Code	Gr	D	d	L	H	E	W	C
QLPCR020048	400	20	1/2"	125	170	45	44	48
QLPCR025048	405	25	1/2"	125	170	51	44	52

QLPCRVA

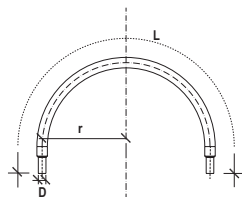
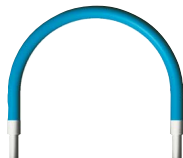
Aplique cruz hembra con válvula - Applique a croce con valvola ff - Female threaded cross wall plate manifold with ball valve



Code**	Gr	D	d	L	L1	L2	La	H	E	W	C
QLPCRVA020048	720	20	1/2"	196	85	59	170	80	45	44	48
QLPCRVA025048	725	25	1/2"	196	85	68	170	90	51	44	52

QLFLEX

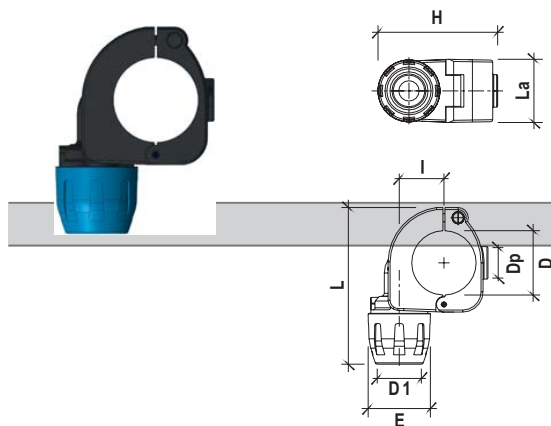
Compensador flexible de dilatación - Compensatore di dilatazione flessibile - Flexible expansion compensator



Code	Gr	D	< r >		L
QLFLEX020	420	20	15	20	80
QLFLEX025	760	25	18	25	99
QLFLEX032	1430	32	23	32	125
QLFLEX040	1900	40	29	38	154
QLFLEX050	3500	50	36	47	190
QLFLEX063	5000	63	45	59	238

QLDERPA

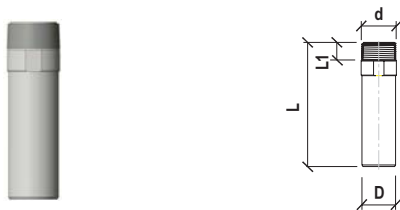
Toma rápida de derivación - Presa di derivazione rapida - Quick branch plug



Code	Gr	D	D1	L	E	La	Dp
QLDERPA025016	210	25	16	113	37	52	16
QLDERPA025020	230	25	20	113	45	52	16
QLDERPA032016	200	32	16	113	37	52	16
QLDERPA032020	220	32	20	113	45	52	16
QLDERPA040016	250	40	16	125	37	52	20
QLDERPA040020	270	40	20	125	45	52	20
QLDERPA040025	280	40	25	125	51	52	20
QLDERPA050016	420	50	16	145	37	60	20
QLDERPA050020	420	50	20	145	45	60	20
QLDERPA050025	430	50	25	145	51	60	20
QLDERPA063020	400	63	20	145	45	60	20
QLDERPA063025	410	63	25	145	51	60	20
QLDERPA063032	420	63	32	148	61	60	20
QLDERPA080020	1110	80	20	220	45	63	22,5
QLDERPA080025	1120	80	25	220	51	63	22,5
QLDERPA080032	1130	80	32	220	61	63	22,5

QLPUNM

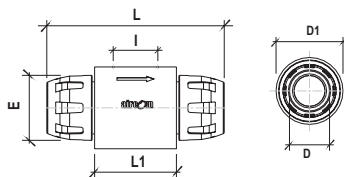
Codolo in alluminio m - Male threaded Quicj Line spigot



Code	Gr	D	d	L	L1
QLPUNM020048	36	20	1/2"	95	13
QLPUNM020068	-	20	3/4"	-	-
QLPUNM025088	-	25	1"	-	-
QLPUNM032108	95	32	1.1/4"	119	18
QLPUNM040128	152	40	1.1/2"	135	21

QLVAVIP

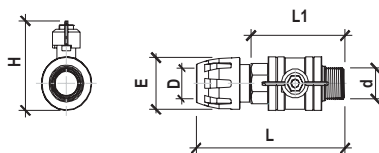
Valvola comando pneumatico QL - Pneumatic single action valve



Code	Gr	D	D1	L	L1	I	E	C
QLVAVIP032	-	32	-	-	-	-	-	-
QLVAVIP040	-	40	-	-	-	-	-	-
QLVAVIP050	2120	50	109	245	110	57	87	70
QLVAVIP063	-	63	140	290	140	60	97	95

QLVAM

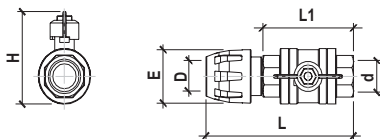
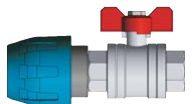
Valvola a sfera Quick Line deriv. fil. maschio - Quick Line male threaded connection ball valve



Code	Gr	D	d	L	L1	H	E	C
QLVAM016048	223	16	1/2"	104	60	58	37	38
QLVAM020068	364	20	3/4"	125	70	68	45	48
QLVAM025068	375	25	3/4"	127	70	73	51	52

QLVAF

Valvola a sfera Quick Line deriv. fil. femmina - Quick Line female threaded connection ball valve



Code	Gr	D	d	L	L1	H	E	C
QLVAF016048	223	16	1/2"	102	59	58	37	38
QLVAF020068	364	20	3/4"	123	68	68	45	48
QLVAF025068	375	25	3/4"	125	68	73	51	52

distribuidos por

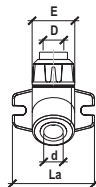
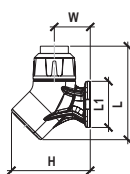


Quick Classic Freeze Line

Quick Classic Freeze Line Accessories

DIRAPMFF

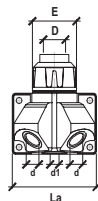
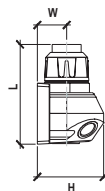
Aplicue mural mono h/h - Applique mono a muro f/f - Applique mono for wall-mounting, f/f



Code	Gr	G	G1	L	H	H1	E	W
DIRAPMFF048038	190	1/2"	3/8"	80	94	45	37	35
DIRAPMFF048048	200	1/2"	1/2"	80	96	45	45	35

DIRAPLFF

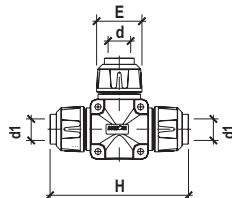
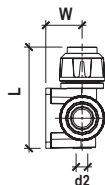
Aplicue de pared válvula F/F - Applique a muro f/f - Nipple for wall-mounting, f/f thread



Code	Gr	G	G1	G2	L	H	H1
DIRAPLFF048048	330	1/2"	1/2"	1/4"	100	112	68
DIRAPLFF068048	350	3/4"	1/2"	1/4"	100	114	68

DIRPCR

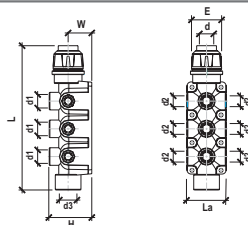
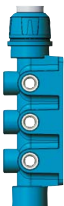
Aplicue mural en cruz para FRL - Applique a muro a croce per FRL - Cross Applique for wall mounting for FRL



Code	Gr	G	G1	G2	L	L1	H	H1	W
DIRPCR048048	435	20	1/2"	1/4"	160	79	114	60	35

DIRPMU

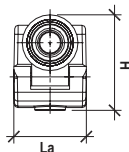
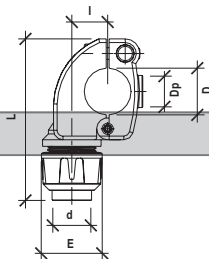
Aplique múltiple 10 salida h/h - Applique multipla 10 uscite f/f - Multiple Applique 10 connections f/f



Code	Gr	G	G1	G2	G3	E	H	H1	L	P
DIRPMU048028038	312	1/2"	1/4"	3/8"	1/2"	37	201	138	58	62

DIRDERFF

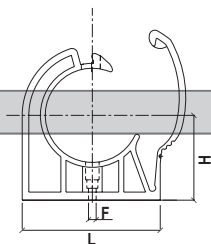
Toma rápida de derivación fileteada F latón - Presa di derivazione rapida filettata f otton - Quick branch lug, f thread, brass



Code **	Gr	D	d	L	E	La	Dp	I
DIRDERFF025048	240	25	1/2"	113	45	52	16	24,5
DIRDERFF032048	230	32	1/2"	113	45	52	16	24,5
DIRDERFF040048	260	40	1/2"	125	45	52	20	29,6
DIRDERFF040068	300	40	3/4"	125	51	52	20	29,6
DIRDERFF050048	460	50	1/2"	145	45	60	20	31
DIRDERFF050068	550	50	3/4"	145	51	60	20	31
DIRDERFF063048	420	63	1/2"	145	45	60	20	43
DIRDERFF063068	520	63	3/4"	145	51	60	20	43
DIRDERFF063088	620	63	1"	148	61	60	20	43
DIRDERFF080048	1120	80	1/2"	220	45	63	22,5	71
DIRDERFF080068	1240	80	3/4"	220	51	63	22,5	71
DIRDERFF080088	1350	80	1"	220	61	63	22,5	71

DIRFEM8CF

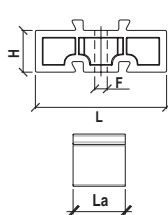
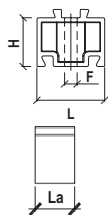
Sujetador de tubo con encastre roscado M8 - Fermatubo con inserto filetado M8 - Bracket M8 thread insert pieces



Code	Gr	D	L	H	F	La*
DIRFEM8016CF	9	16	31	35	9	30
DIRFEM8020CF	20	20	31	35	9	30
DIRFEM8025CF	30	25	38	35	9	30
DIRFEM8032CF	70	32	49	35	9	30
DIRFEM8040CF	80	40	60	70	9	40
DIRFEM8050CF	85	50	75	70	9	40
DIRFEM8063CF	110	63	94	70	9	40
DIRFEM8075CF	260	75	118	100	9	49
DIRFEM8080CF	250	80	120	100	9	49
DIRFEM8090CF	240	90	120	100	9	49
DIRFEM80110CF	330	110	163	100	9	49

DIRSPE

Espesores - Distanziali - Thicknesses



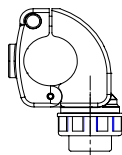
Code	Gr	D	L	H	F	La*
DIRSPE020032	19	20-32	49	35	9	30
DIRSPE040063	55	40-63	94	30	9	40

Accessori Classic Line - Freeze Line

Classic Line and Freeze Line Accessories

AIRDER

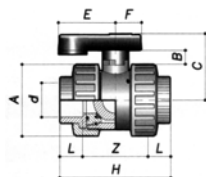
Presa di derivazione rapida f



dx/dl	dn	Codice	imb	L	L _i	Z	E	E _i	gr
25x20		AIRDER025020	5						
32x20		AIRDER032020	5						
40x20		AIRDER040020	5						
40x25		AIRDER040025	5						
50x20		AIRDER050020	5						
50x25		AIRDER050025	5						
63x20		AIRDER063020	5						
63x25		AIRDER063025	5						
63x32		AIRDER063032	5						

AIRVA

Válvula de bola encolamiento f - Valvola sfera incollaggio f - Ball cock, gluing, f-thread



d	dN	Codice	L	Z	H	A	B	C	E	F
20	15	AIRVA020	16	48	80	50	10	48	39	19
25	20	AIRVA025	19	53	91	60	11	54	47	22
32	25	AIRVA032	22	58	102	68	13	62	55	25
40	32	AIRVA040	26	68	120	80	18	75	60	30
50	40	AIRVA050	31	78	140	96	20	87	68	35
63	50	AIRVA063	38	93	169	116	20	101	80	40

AIRSO

Cola Aircom super rápida - Colla Aircom super rapida - Aircom super-quick adhesive



AIRDE

Decapante Aircom - Decapante Aircom - Aircom pickling agent



AIRAPM

Applique mural mono encolado h/h - Applique mono a muro incollaggio f/f - Applique mono for wall-mounting bonding, f/f thread



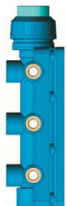
AIRAPL

Applique mural encolade h/h - Applique a muro incollaggio f/f - Applique for wall mounting bonding, f/f thread



AIRPMU

Applique multiple encolado 10 salidas h/h - Applique multipla incollaggio 10 uscite f/f -
Multi Applique bonding 10 connections f/f thread



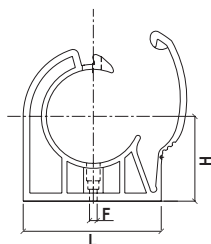
CAIRGUP

Guarnicion plana - Guarnizioni piana - Flat deal



DIRFEM8CF

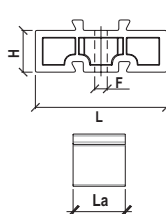
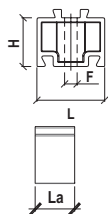
Sujetador de tubo con encastre roscado M8 - Fermatubo con inserto filetato M8 - Bracket M8 thread insert pieces



Code	Gr	D	L	H	F	La*
DIRFEM8016CF	9	16	31	35	9	30
DIRFEM8020CF	20	20	31	35	9	30
DIRFEM8025CF	30	25	38	35	9	30
DIRFEM8032CF	70	32	49	35	9	30
DIRFEM8040CF	80	40	60	70	9	40
DIRFEM8050CF	85	50	75	70	9	40
DIRFEM8063CF	110	63	94	70	9	40
DIRFEM8075CF	260	75	118	100	9	49
DIRFEM8080CF	250	80	120	100	9	49
DIRFEM8090CF	240	90	120	100	9	49
DIRFEM80110CF	330	110	163	100	9	49

DIRSPE

Espesores - Distanziali - Thicknesses



Code	Gr	D	L	H	F	La*
DIRSPE020032	19	20-32	49	35	9	30
DIRSPE040063	55	40-63	94	30	9	40

DIRFLFF

Flangia filettata UNI 2254 - Flange Threaded f UNI 2254



DIRFLPP

Aluminium brida libre - Flangia libera in alluminio - Free and Alluminium flange



Sistemi di fissaggio *Fixing and support*

DIRCLDC

Ménsula tipo CLDC - Mensola tipo CLDC - Bracket type CLDC



DIRCAC

Ménsula tipo CAC - Mensola tipo CAC - Bracket type CAC



DIRLDC

Perfil tipo LDC - Profilo tipo LDC - Section type LDC



DIRM8T

Fijación tipo H-T/T - Fissaggio tipo H-T/T - Clip Range H- T/T



DIRZW

Abrazadera angular de 4 agujeros - Staffa angolare 4 for - 4 hole angle clamp



DIRZWA

Saeta - Saetta - Brace



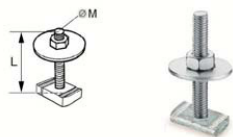
DIREBC

Morsetto a vite tipo EBC



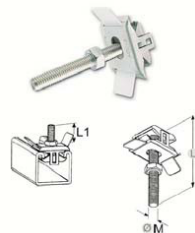
DIRTMN

Pemo premontado TMN-M8 - Bullone pre-montato TMN-M8 - Preassembled bolt TMN-M8



DIRSLICK

Slock - M8



Raccordi standard

Standard accessories

DIRBO

Boca inox h/h AISI 316 - Bocchettone inox f/f AISI 316 - AISI 316 stainless steel union F/F thread



DIRYPS

Union Y latón niquelado m/h - Raccordo Y ott nic m f - Y joint nichel-plate brass m/f



DIRNIP

Niple latón niquelado - Nipplo ottone nichelato - Nipple nichel plated brass



DIRBR

Reducción m/h cilíndrica - Riduzione m/f cilíndrica - Cylindrical reducer M/F



DIRTAP

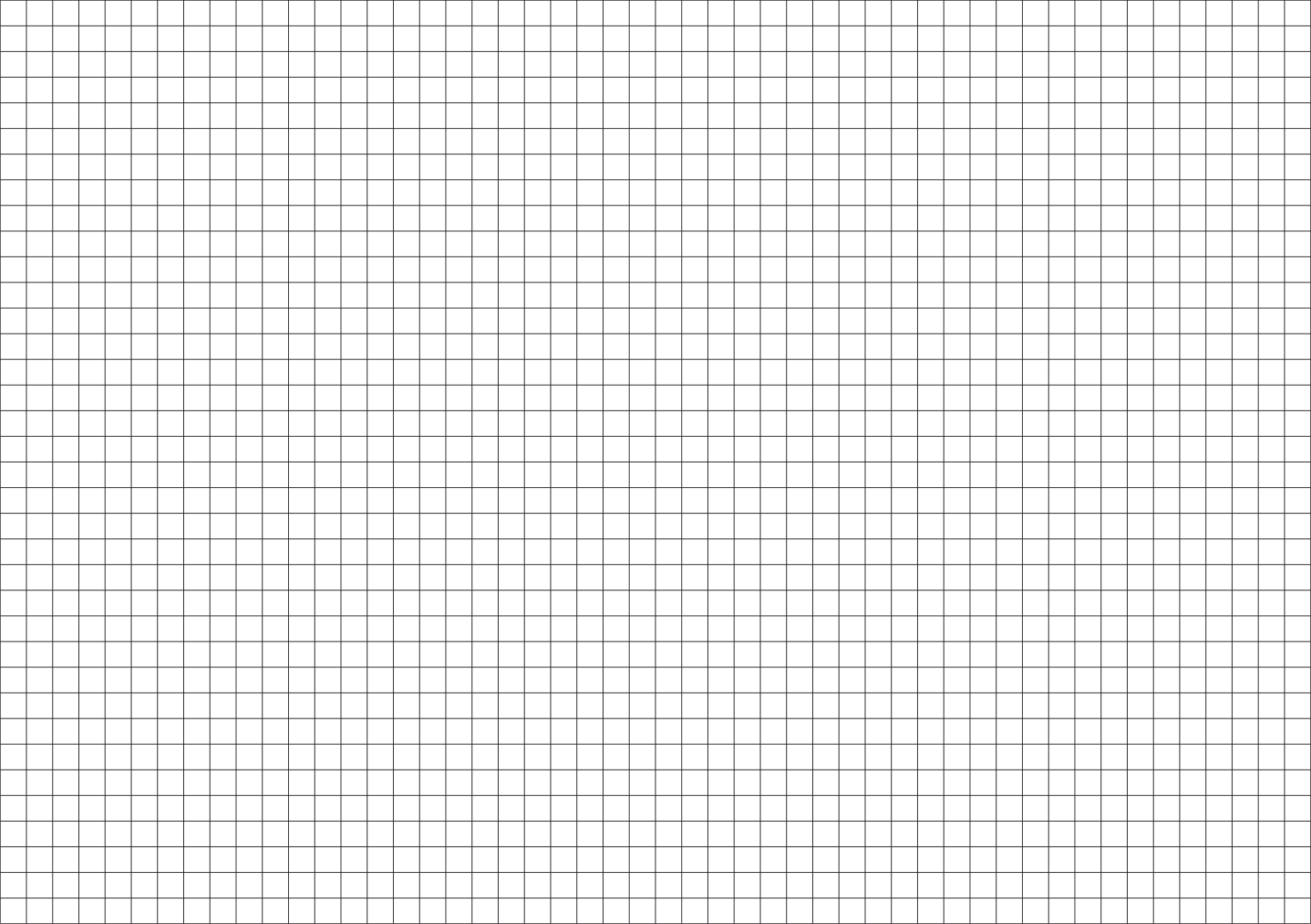
Tapón m cilíndrico - Tappo m cilíndrico - Cylindrical cap m

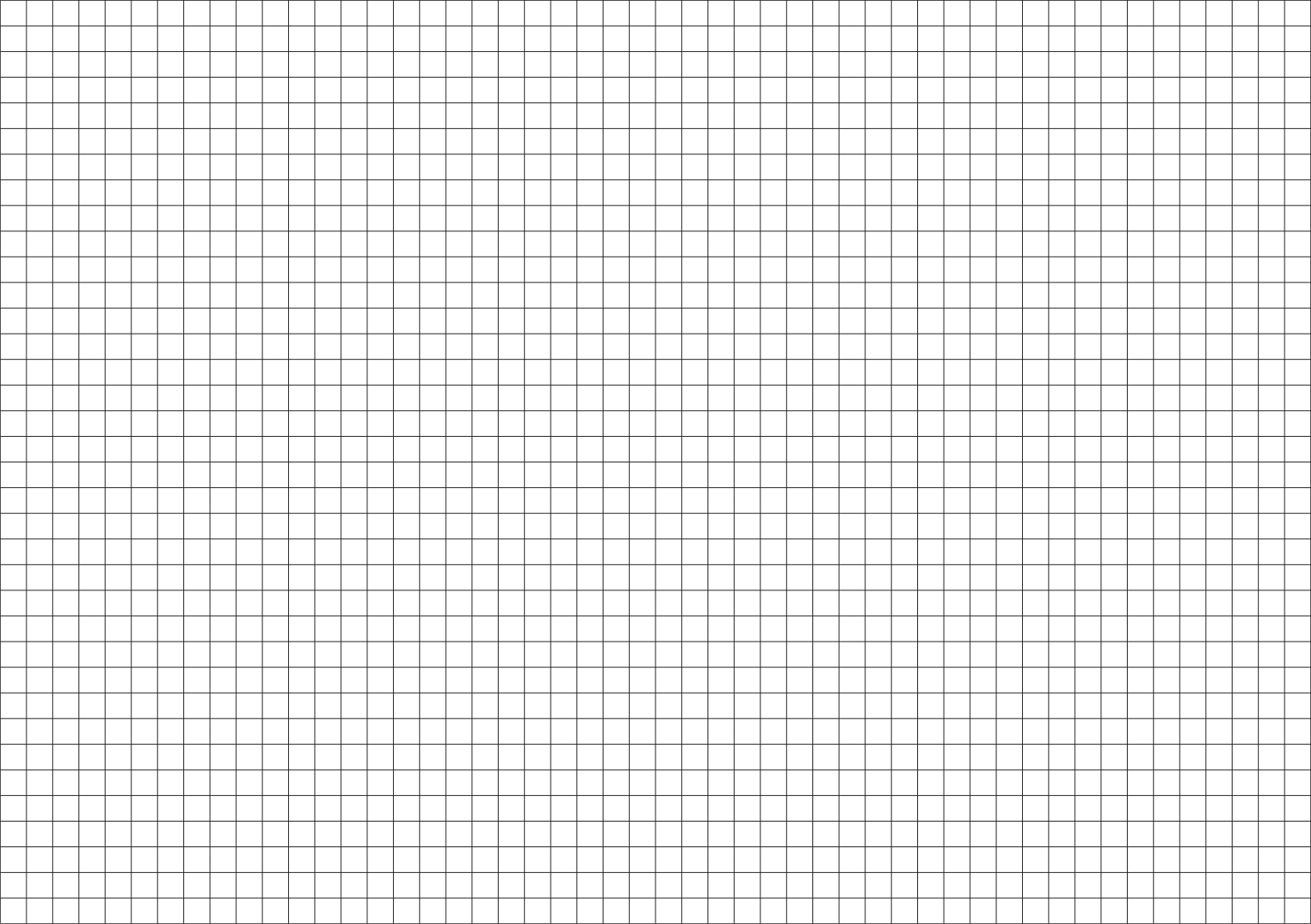


DIRGOMF

Codo en Latión M/F - Gomito ottone m/f - Elbow M/F thread, brass









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