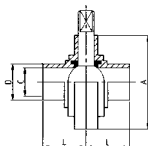




ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ Ε.Α./Ε.Α.
 BUTTERFLY V. PE./PE.
 V. PAPILLON BL./BL.
 V. MARIPOSA EL./EL.

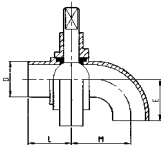
711 L



DN	A	C	D	L	gr
28	75,0	25,0	28,0	34,0	725
34	85,0	31,0	34,0	38,0	805
40	92,0	37,0	40,0	38,0	990
52	105,0	49,0	52,0	40,0	1.270
70	125,0	66,0	70,0	41,0	1.755
85	137,0	81,0	85,0	42,0	2.300
101	157,0	97,6	101,6	44,0	2.300
104	157,0	100,0	104,0	44,0	2.300

ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ Ε.Α./ΚΑΜΠΥΛΗ
 BUTTERFLY V. PE./BEND
 V. PAPILLON BL./COUDE
 V. MARIPOSA EL./CURVA

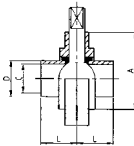
714 L



DN	D	E	L	M	gr
28	28,0	50,0	34,0	80,0	790
34	34,0	56,0	38,0	86,0	905
40	40,0	67,0	38,0	97,0	1.140
52	52,0	72,0	40,0	102,0	1.460
70	70,0	85,0	41,0	115,0	2.185
85	85,0	98,0	42,0	128,0	2.830
101	101,6	110,0	44,0	140,0	3.650
104	104,0	110,0	44,0	140,0	3.650

ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ ΣΥΓΚ./ΣΥΓΚ.
 BUTTERFLY V. WE./WE.
 V. PAPILLON BS./BS.
 V. MARIPOSA ES./ES.

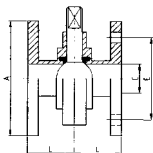
771 L



DN	A	C	D	L	gr
28	79,0	25,0	28,0	30,0	700
34	85,0	31,0	34,0	30,0	780
40	92,0	37,0	40,0	30,0	960
52	105,0	49,0	52,0	30,0	1.230
70	125,0	66,0	70,0	30,0	1.700
85	137,0	81,0	85,0	30,0	2.230
101	157,0	97,6	101,6	30,0	2.230
104	157,0	100,0	104,0	30,0	2.230

ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ ΦΛΑΝ./ΦΛΑΝ.
 BUTTERFLY V. FL./FL.
 V. PAPILLON BR./BR.
 V. MARIPOSA BR./BR.

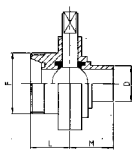
755 L



DN	A	C	E	L	gr
28	100,0	25,0	75,0	43,5	2.025
34	120,0	31,0	90,0	47,5	3.000
40	130,0	37,0	106,0	47,5	3.490
52	140,0	49,0	110,0	49,5	3.970
70	160,0	66,0	130,0	50,5	5.195
85	190,0	81,0	150,0	51,5	7.600
101	210,0	97,6	170,0	53,5	8.840
104	210,0	100,0	170,0	53,5	8.840

ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ ΣΠΕΙΡ./Ε.Α.
 BUTTERFLY V. ME./PE.
 V. PAPILLON BF./BL.
 V. MARIPOSA ER./EL.

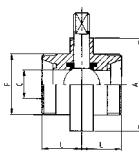
712 D



DN	D	F	L	M	gr
25	28,0	52-6	34,0	34,0	845
32	34,0	58-6	34,0	38,0	1.015
40	40,0	65-6	38,0	38,0	1.220
50	52,0	78-6	38,0	40,0	1.570
65	70,0	95-6	38,0	41,0	2.000
80	85,0	110-4	41,5	42,0	2.750
100	101,6	130-4	44,0	44,0	3.390
104	104,0	130-4	44,0	44,0	3.390

ΒΑΝΝΑ ΠΕΤΑΛΟΥΔΑΣ ΣΠΕΙΡ./ΣΠΕΙΡ.
 BUTTERFLY V. ME./ME.
 V. PAPILLON BF./BF.
 V. MARIPOSA ER./ER.

722 D



DN	A	C	F	L	gr
25	79,0	25,0	52-6	34,0	965
32	85,0	31,0	58-6	34,0	1.225
40	92,0	37,0	65-6	38,0	1.450
50	105,0	49,0	78-6	38,0	1.870
65	125,0	66,0	95-6	38,0	2.255
80	137,0	81,0	110-4	41,5	3.200
100	157,0	97,6	130-4	44,0	3.940
104	157,0	100,0	130-4	44,0	3.940