



Válvula Mariposa - CE

SPECIFICATION

1.- Flanges

JIS 10K, ANSI 125LBS, ANSI
150Lbs, Bs10 TableE, DINPNNO, ESOPN10/16

2.- Fluid Application

Water, Swewater, Sewage, Air, Oil
Powder, Gas, Etc.

3.- Working Pressure

10Kg./cm² (150PSI)
16Kg./cm² (230PSI)

4.- Test Pressure: ISO 5208

Body: 20Kg./cm² (300PSI)
24Kg./cm² (300PSI)
Seat: 12Kg./cm² (170PSI)
18Kg./cm² (255PSI)

5.- Valve Size

50mm Thru 600mm Are
Standar Size

FACE TO FACE

Our valve are designed to
meet ISO 5752 table 5 short.

MOUNTING FLANGE

Our valves are designed to com ly
with ISO 5211 so thry can be easily
fitted with an acruater.



DIMENSION

VALVE SIZE		DIMENSIONS (m/n)												WEIGHT BARE SHAFT (kg)		OPERATING TORQUE (Nm)
m/m	Inch	A	A1	B	B1	B2	C	C1	D	E	FXG	H	1	WAFER	LUG	10 bar
50	2	85	135	32	13	8	43	24	56	70	10x4	55	4	3.6	3.9	13
65	2½	90	145	32	13	8	46	24	70	70	10x4	55	4	4.1	4.4	17
80	3	98	152	32	13	8	46	24	81	70	10x4	55	4	4.4	5.9	28
100	4	112	170	32	16	11	52	24	103	70	10x4	55	4	6	8.4	42
125	5	125	187	32	16	11	56	24	126	70	10x4	55	4	7.4	10.4	68
150	6	140	200	32	16	11	56	24	149	70	10x4	55	4	8.8	12.4	88
200	8	170	230	34	19	13	60	26	193	102	12x4	70	4	14.7	17.7	165
250	10	207	276	34	22	16	68	26	245	102	12x4	70	4	24.7	28.7	260
300	12	238	300	34	28	19	78	26	296	102	12x4	70	4	33.7	43.7	410
350	14	266	355	55	32	10x8	78	40	330	140	19x4			50	56	660
400	16	300	380	55	35	10x8	102	40	386	140	19x4			64	96	1100
450	18	323	425	55	38	10x8	114	40	433	140	19x4			88	122	1380
500	20	350	430	90	42	12x8	127	40	487	165	23x4			122	202	1720
600	24	407	500	90	50	12x8	154	40	582	165	23x4			201	270	2020

P:S: CI SIZE 350m/m THRU 600m/m WITH KEY WAY

