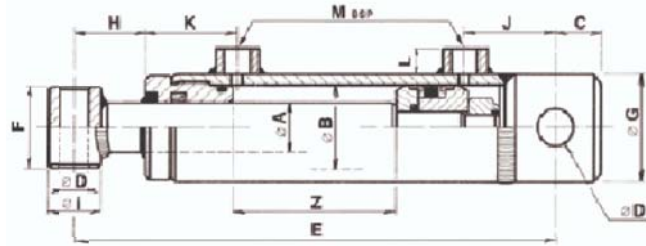
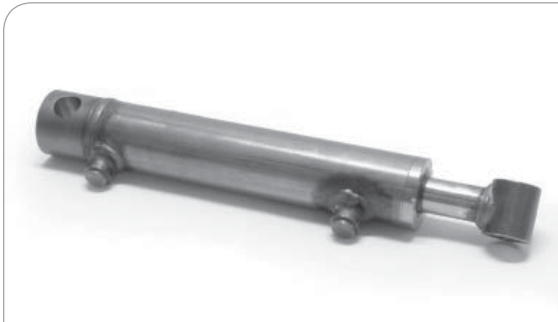


CILINDRO ESTANDAR D.E.

STS

CODIGO	E.V.P ()	REF	A (mm)	B (mm)	Z (mm)	E (mm)	C (mm)	D (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (pulg.)	PESO KG.
CICFAAA	77,67	700/05	20	32	50	205	17	16	35	40	28	30	36	35	12	1/4"	1,9
CICFAAB	77,67	700/10			100	255	17	16	35	40	28	30	36	35	12	1/4"	2,2
CICFAAC	83,03	700/15			150	305	17	16	35	40	28	30	36	35	12	1/4"	2,6
CICFAAD	83,03	700/20			200	355	17	16	35	40	28	30	36	35	12	1/4"	2,9
CICFAAE	88,40	700/30			300	455	17	16	35	40	28	30	36	35	12	1/4"	3,6
CICFAAI	109,90	700/70			700	855	17	16	35	40	28	30	36	35	12	1/4"	3,9
CICFAAL	126,00	700/1000			1.000	1.155	17	16	35	40	28	30	36	35	12	1/4"	4,2
CICFABA	86,67	701/ 1	25	40	100	270	19	20	40	50	70	35	32	42	16	3/8"	3,7
CICFABB	93,17	701/ 2			200	370	19	20	40	50	70	35	32	42	16	3/8"	4,5
CICFABC	99,67	701/ 3			300	470	19	20	40	50	70	35	32	42	16	3/8"	5,5
CICFABD	106,17	701/ 4			400	570	19	20	40	50	70	35	32	42	16	3/8"	6,5
CICFABE	112,67	701/ 5			500	670	19	20	40	50	70	35	32	42	16	3/8"	7,5
CICFABF	119,57	701/ 6			600	770	19	20	40	50	70	35	32	42	16	3/8"	8,5
CICFABG	125,67	701/ 7			700	870	19	20	40	50	70	35	32	42	16	3/8"	9,5
CICFABH	132,17	701/ 8			800	970	19	20	40	50	70	35	32	42	16	3/8"	10,5
CICFABI	138,67	701/ 9			900	1.070	19	20	40	50	70	35	32	42	16	3/8"	11,5
CICFABJ	145,17	701/10			1.000	1.170	19	20	40	50	70	35	32	42	16	3/8"	12,5
CICFABK	151,67	701/11			1.100	1.270	19	20	40	50	70	35	32	42	16	3/8"	13,5
CICFABL	158,17	701/12			1.200	1.370	19	20	40	50	70	35	32	42	16	3/8"	14,5
CICFACA	101,57	702/ 1	30	50	100	300	25	25	45	60	75	40	41	54	16	3/8"	4
CICFACB	110,00	702/ 2			200	400	25	25	45	60	75	40	41	54	16	3/8"	5
CICFACC	118,43	702/ 3			300	500	25	25	45	60	75	40	41	54	16	3/8"	6
CICFACD	126,87	702/ 4			400	600	25	25	45	60	75	40	41	54	16	3/8"	8
CICFACE	135,30	702/ 5			500	700	25	25	45	60	75	40	41	54	16	3/8"	10
CICFACF	143,73	702/ 6			600	800	25	25	45	60	75	40	41	54	16	3/8"	12
CICFACG	152,17	702/ 7			700	900	25	25	45	60	75	40	41	54	16	3/8"	14
CICFACH	160,60	702/ 8			800	1.000	25	25	45	60	75	40	41	54	16	3/8"	16
CICFACI	169,03	702/ 9			900	1.100	25	25	45	60	75	40	41	54	16	3/8"	18
CICFACJ	177,47	702/10			1.000	1.200	25	25	45	60	75	40	41	54	16	3/8"	20
CICFACK	185,90	702/11			1.100	1.300	25	25	45	60	75	40	41	54	16	3/8"	22
CICFACL	194,33	702/12			1.200	1.400	25	25	45	60	75	40	41	54	16	3/8"	24
CICFACM	202,77	702/13	1.300	1.500	25	25	45	60	75	40	41	54	16	3/8"	26		
CICFAD1	113,17	703/ 1	60	100	300	25	25	45	70	74	40	41	54	16	3/8"	6	
CICFADA	122,50	703/ 2		200	400	25	25	45	70	74	40	41	54	16	3/8"	7	
CICFADB	131,83	703/ 3		300	500	25	25	45	70	74	40	41	54	16	3/8"	9	
CICFADB1	141,17	703/35		350	550	25	25	45	70	74	40	41	54	16	3/8"	10	
CICFADC	141,17	703/ 4		400	600	25	25	45	70	74	40	41	54	16	3/8"	11	
CICFADD	150,50	703/ 5		500	700	25	25	45	70	74	40	41	54	16	3/8"	13	
CICFADE	159,83	703/ 6		600	800	25	25	45	70	74	40	41	54	16	3/8"	15	



CILINDRO ESTANDAR D.E.

STS

CODIGO	VVP ()	REF	A (mm)	B (mm)	Z (mm)	E (mm)	C (mm)	D (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	L (mm)	M (pulg.)	PESO KG.		
CICFADF	169,17	703/7	30	60	700	900	25	25	45	70	74	40	41	54	16	3/8"	17		
CICFADG	178,50	703/8			800	1.000	25	25	45	70	74	40	41	54	16	3/8"	19		
CICFADH	187,83	703/9			900	1.100	25	25	45	70	74	40	41	54	16	3/8"	21		
CICFADI	197,17	703/10			1.000	1.200	25	25	45	70	74	40	41	54	16	3/8"	23		
CICFADJ	206,50	703/11			1.100	1.300	25	25	45	70	74	40	41	54	16	3/8"	25		
CICFADK	215,83	703/12			1.200	1.400	25	25	45	70	74	40	41	54	16	3/8"	27		
CICFADL	225,17	703/13	40	70	1.300	1.500	25	25	45	70	74	40	41	54	16	3/8"	30		
CICFAE1	135,83	704/1			100	310	25	30	55	80	72	50	40	65	16	3/8"	9		
CICFAEA	148,83	704/2			200	410	25	30	55	80	72	50	40	65	16	3/8"	11		
CICFAEB	161,83	704/3			300	510	25	30	55	80	72	50	40	65	16	3/8"	13		
CICFAEB1	174,83	704/35			350	560	25	30	55	80	72	50	40	65	16	3/8"	14		
CICFAEC	174,83	704/4			400	610	25	30	55	80	72	50	40	65	16	3/8"	15		
CICFAED	187,83	704/5			500	710	25	30	55	80	72	50	40	65	16	3/8"	17		
CICFAEE	200,83	704/6			600	810	25	30	55	80	72	50	40	65	16	3/8"	19		
CICFAEF	213,83	704/7			700	910	25	30	55	80	72	50	40	65	16	3/8"	21		
CICFAEG	226,83	704/8			800	1.010	25	30	55	80	72	50	40	65	16	3/8"	23		
CICFAEH	239,83	704/9			900	1.110	25	30	55	80	72	50	40	65	16	3/8"	25		
CICFAEI	252,83	704/10			1.000	1.210	25	30	55	80	72	50	40	65	16	3/8"	27		
CICFAEJ	265,83	704/11			1.100	1.310	25	30	55	80	72	50	40	65	16	3/8"	29		
CICFAEK	278,83	704/12			1.200	1.410	25	30	55	80	72	50	40	65	16	3/8"	31		
CICFAEL	291,83	704/13			1.300	1.510	25	30	55	80	72	50	40	65	16	3/8"	31		
CICFAF1	155,83	705/1			80	80	100	310	25	30	55	90	66	50	42	65	16	3/8"	11
CICFAF2	169,60	705/2					200	410	25	30	55	90	66	50	42	65	16	3/8"	13
CICFAFA	183,37	705/3					300	510	25	30	55	90	66	50	42	65	16	3/8"	15
CICFAFB	197,13	705/4	400	610			25	30	55	90	66	50	42	65	16	3/8"	17		
CICFAFC	210,90	705/5	500	710			25	30	55	90	66	50	42	65	16	3/8"	19		
CICFAFD	224,67	705/6	600	810			25	30	55	90	66	50	42	65	16	3/8"	21		
CICFAFE	238,43	705/7	700	910			25	30	55	90	66	50	42	65	16	3/8"	23		
CICFAG2	261,37	706/2	50	100			200	425	34	30	70	115	65,5	65	47	70	16	3/8"	24
CICFAGA	287,07	706/3			300	525	34	30	70	115	65,5	65	47	70	16	3/8"	27		
CICFAGB	312,77	706/4			400	625	34	30	70	115	65,5	65	47	70	16	3/8"	33		
CICFAGC	338,47	706/5			500	725	34	30	70	115	65,5	65	47	70	16	3/8"	35		
CICFAGCC	364,17	706/6			600	825	34	30	70	115	65,5	65	47	70	16	3/8"	36		
CICFAGD	389,87	706/7			700	925	34	30	70	115	65,5	65	47	70	16	3/8"	39		
CICFAGE	441,27	706/9			900	1.125	34	30	70	115	65,5	65	47	70	16	3/8"	42		
CICFAH3	644,33	707/3			70	120	300	570	40	40,5	80	140	79	80	60	82	17	1/2"	40
CICFAH4	691,00	707/4	400	670			40	40,5	80	140	79	80	60	82	17	1/2"	45		
CICFAHA	737,67	707/5	500	770			40	40,5	80	140	79	80	60	82	17	1/2"	50		
CICFAHAB	831,00	707/7	700	970			40	40,5	80	140	79	80	60	82	17	1/2"	55		