



CPB



CFL



CB



C0F



CFS



CFP



CSR



CSTS N



CSTS C



CSB

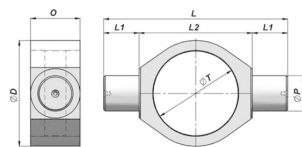
Material

Acero

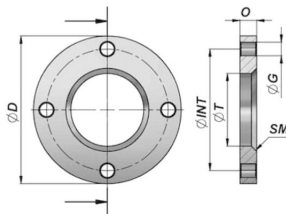
Nota

adecuado para cilindro hidráulico serie HM0, HT0
soldable

Serie CPB

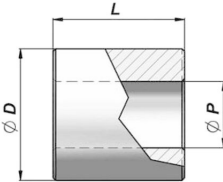
	L2	L1	L	ØP	ØT	ØD	O	Kg.	Tipo
	70	20	110	20	50	65	30	0,52	CPB0100000
	80	25	130	25	60	75	35	0,79	CPB0200000
	100	30	160	30	70	90	45	1,57	CPB0300000
	110	35	180	35	80	100	50	2,03	CPB0400000
	115	40	195	40	92	115	55	2,60	CPB0500000
	115	40	195	40	95	115	55	2,40	CPB0501000
	125	45	215	45	105	125	60	3,00	CPB0550000
	145	50	245	50	115	145	70	5,30	CPB0600000
	170	60	290	60	140	170	80	7,70	CPB0800000

Serie CFL

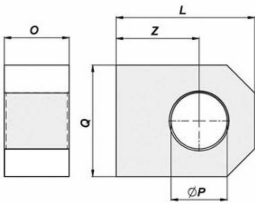
	ØT	ØD	O	ØINT	ØG	SM	Kg.	Tipo
	50	109	12,5	87	4 x Ø11	4 x 45°	0,66	CFL0050109
	60	128	14,5	105	4 x Ø13	4 x 45°	1,09	CFL0060128
	70	142	16,5	117	4 x Ø13	5 x 45°	1,5	CFL0070142
	80	162	16,5	127	4 x Ø15	5 x 45°	1,94	CFL0080162
	95	181	18,5	149	6 x Ø17	7 x 45°	2,53	CFL0095181
	115	194	24,5	162	6 x Ø17	8 x 45°	3,47	CFL0115194



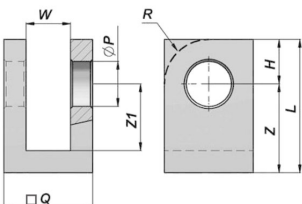
Serie CB

	ØD	ØP	L	Kg.	Tipo
	35	16,25	30	0,18	CB16035030
	35	16,25	60	0,36	CB16035060
	40	20,25	40	0,29	CB20040040
	40	20,25	70	0,50	CB20040070
	50	25,25	50	0,56	CB25050050
	50	25,25	80	0,89	CB25050080
	50	25,25	90	1,02	CB25050090
	60	30,25	60	0,97	CB30060060
	60	30,25	110	1,79	CB30060110
	70	40,25	70	1,60	CB40070070
	70	40,25	130	2,65	CB40070130

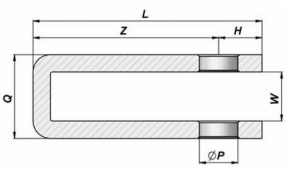
Serie C0F

	ØP	O	Q	L	Z	kg.	Tipo
	16,20	20	35	42	25	0,18	C0F1600000
	20,25	25	45	50	30	0,35	C0F2000000
	25,25	30	50	60	35	0,56	C0F2500000
	30,25	35	60	75	45	0,97	C0F3000000
	35,25	40	70	90	55	1,60	C0F3500000

Serie CFS

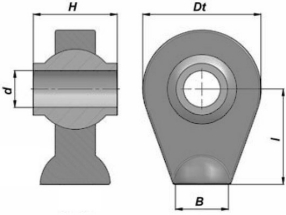
	ØP	L	Z	Z1	H	Q	W	R	kg.	Tipo
	16,20	50	34	24	16	35	16	-	0,27	CFS0000016
	20,25	60	40	30	20	40	20	-	0,38	CFS0000020
	25,25	70	45	30	25	50	25	-	0,71	CFS0000025
	30,25	80	50	35	30	60	30	30	1,10	CFS0000030
	35,25	90	55	40	35	70	35	35	1,60	CFS0000035

Serie CFP

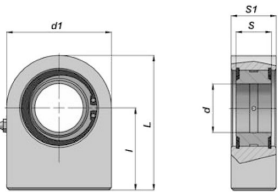
	ØP	L	Z	H	Q	W	Schnitt	kg.	Tipo
	20,25	125	105	20	40,5	20,5	40 x 10	0,78	CFP4010125
	20,25	67	40	27	43	23	45 x 10	0,49	CFP4510067
	22,25	132	107	25	48	28	45 x 10	0,95	CFP4510132
	26,25	135	110	25	52	22	50 x 15	1,55	CFP5015135
	26,25	140	110	30	63	33	50 x 15	1,68	CFP5015140
	26,25	175	145	30	75	35	60 x 20	3,37	CFP6020175
	28,25	180	150	30	80	40	60 x 20	3,49	CFP6020180



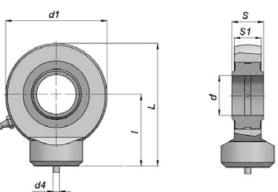
Serie CSR

	d	H	ØB	Dt	l	kg.	Tipo
	19	44	34	62	58	0,6	CSR0010708
	20	44	34	62	58	0,61	CSR0010720
	22,1	35	26	62	50	0,52	CSR0010725
	25,4	51	38	75	65	0,94	CSR0010740
	30	55	50	83	65	1,36	CSR0010810
	35	35	50	83	65	1,20	CSR0010812
	40	75	60	108	85	3,42	CSR0010820
	45	75	60	108	85	3,22	CSR0010840
	50	75	60	108	85	3,02	CSR0010860

Serie CSTS N

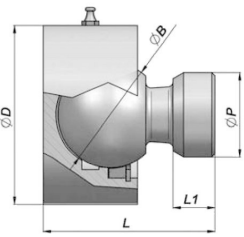
	d	S	l	d1	S1	L	ton.	kg.	Tipo
	16	14	35	48	17,5	59	2,12	0,29	CSTS016N00
	20	16	38	50	19	63	3,00	0,35	CSTS020N00
	25	20	45	55	23	72,5	4,80	0,53	CSTS025N00
	30	22	51	65	28	83,5	6,20	0,85	CSTS030N00
	35	25	61	83	30	102,5	8,00	1,50	CSTS035N00
	40	28	69	100	35	119	10,00	2,48	CSTS040N00
	45	32	77	110	40	132	12,70	3,45	CSTS045N00
	50	35	88	123	40	149,5	15,60	4,45	CSTS050N00
	60	44	100	140	50	170	24,50	7,10	CSTS060N00
	70	49	115	164	55	197	31,50	10,70	CSTS070N00
	80	55	141	180	60	231	40	15,10	CSTS080N00

Serie CSTS C

	d	S	l	d1	d4	S1	L	ton.	kg.	Tipo
	16	14	35	46	4	11	58	1,90	0,17	CSTS016C00
	20	16	38	53	4	13	64,5	3,00	0,25	CSTS020C00
	25	20	45	64	4	17	77	4,80	0,45	CSTS025C00
	30	22	51	73	4	19	87,5	6,20	0,67	CSTS030C00
	35	25	61	82	4	21	102	8,00	1,02	CSTS035C00
	40	28	69	92	4	23	115	10,00	1,40	CSTS040C00
	45	32	77	102	6	27	128	12,70	1,93	CSTS045C00
	50	35	88	112	6	30	144	15,60	2,69	CSTS050C00
	60	44	100	135	6	38	167,5	24,50	4,60	CSTS060C00
	70	49	115	160	6	42	195	31,50	7,00	CSTS070C00
	80	55	141	180	6	47	231	40,00	11,00	CSTS080C00



Serie CSB

	ØB	ØP	ØD	L	L1	ton.	kg.	Tipo
	50	40	85	82	20	7	2,20	CSB0500000
	60	50	98	100	25	11	3,40	CSB0600000
	70	60	105	115	30	13,5	4,80	CSB0700000

Ilustraciones no vinculantes
Reservados los cambios de diseño, dimensiones y materiales

Hidráulica / Elementos de accionamiento / Cilindros soldados con accesorios