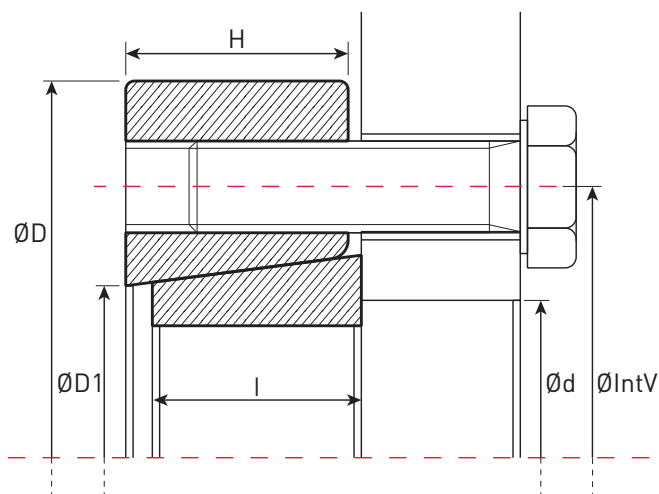




Referencia	Dimensiones mm							Tornillos 12.9			Datos técnicos
	Ød x ØD	D1	H	I	IntV	D2	c	n	m	Ma Nm	
RB1900/11x39	11 x 39	13	10	9	25	12	2	3	M6x18	12	20
RB1900/10x39	10 x 39	13	10	9	25	12	2	3	M6x18	12	30
RB1900/9x39	9 x 39	13	10	9	25	12	2	3	M6x18	12	24
RB1900/13x44	13 x 44	16	13	12	28	14	2	3	M6x20	12	87
RB1900/12x44	12 x 44	16	13	12	28	14	2	3	M6x20	12	87
RB1900/11x44	11 x 44	16	13	12	28	14	2	3	M6x20	12	87
RB1900/16x52	16 x 52	21	15	14	36	18	2	3	M8x25	30	151
RB1900/15x52	15 x 52	21	15	14	36	18	2	3	M8x25	30	133
RB1900/14x52	14 x 52	21	15	14	36	18	2	3	M8x25	30	116
RB1900/20x60	20 x 60	26	17	16	42	22	2	3	M8x30	30	250
RB1900/18x60	18 x 60	26	17	16	42	22	2	3	M8x30	30	250
RB1900/16x60	16 x 60	26	17	16	42	22	2	3	M8x30	30	250
RB1900/25x66	25 x 66	32	19	18	48	27	2	5	M8x30	30	429
RB1900/22x66	22 x 66	32	19	18	48	27	2	5	M8x30	30	332
RB1900/20x66	20 x 66	32	19	18	48	27	2	5	M8x30	30	275
RB1900/30x76	30 x 76	38	21	20	56	32	2	6	M8x35	30	672
RB1900/28x76	28 x 76	38	21	20	56	32	2	6	M8x35	30	660
RB1900/25x76	25 x 76	38	21	20	56	32	2	6	M8x35	30	526
RB1900/40x96	40 x 96	47	25	24	70	43	3	6	M10x35	59	1 340
RB1900/35x96	35 x 96	47	25	24	70	43	3	6	M10x35	59	1 310
RB1900/30x96	30 x 96	47	25	24	70	43	3	6	M10x35	59	1 120
RB1900/50x112	50 x 112	58	30	29	84	53	3	7	M12x45	100	2 670
RB1900/45x112	45 x 112	58	30	29	84	53	3	7	M12x45	100	2 540
RB1900/40x112	40 x 112	58	30	29	84	53	3	7	M12x45	100	2 010
RB1900/60x120	60 x 120	66	34	32	94	63	3	9	M12x50	100	3 690
RB1900/55x120	55 x 120	66	34	32	94	63	3	9	M12x50	100	3 100
RB1900/50x120	50 x 120	66	34	32	94	63	3	9	M12x50	100	2 870
RB1900/70x148	70 x 148	79	40	38	112	74	4	8	M16x60	250	6 930
RB1900/65x148	65 x 148	79	40	38	112	74	4	8	M16x60	250	5 980
RB1900/60x148	60 x 148	79	40	38	112	74	4	8	M16x60	250	5 090
RB1900/80x170	80 x 170	94	44	42	130	84	4	9	M16x65	250	10 120
RB1900/75x170	75 x 170	94	44	42	130	84	4	9	M16x65	250	9 060
RB1900/70x170	70 x 170	94	44	42	130	84	4	9	M16x65	250	7 890
RB1900/90x185	90 x 185	104	50	48	144	94	4	12	M16x70	250	13 600
RB1900/85x185	85 x 185	104	50	48	144	94	4	12	M16x70	250	12 100
RB1900/80x185	80 x 185	104	50	48	144	94	4	12	M16x70	250	11 500
RB1900/100x197	100 x 197	114	54	52	156	104	4	14	M16x75	250	18 600
RB1900/95x197	95 x 197	114	54	52	156	104	4	14	M16x75	250	18 300
RB1900/90x197	90 x 197	114	54	52	156	104	4	14	M16x75	250	18 100

Ma: Par de apriete Mt: Par máximo transmisible Fax: Esfuerzo axial máximo transmisible Pa: Presión en el eje Pm: Presión en el alojamiento