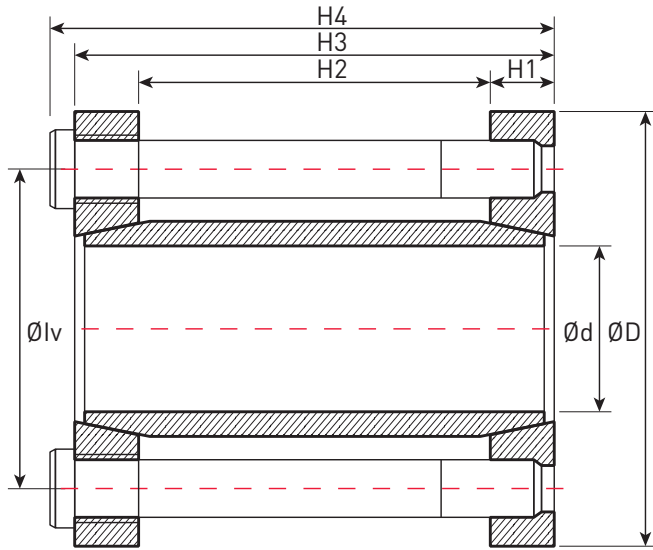




Referencia	Dimensiones mm						Tornillos 12.5			Datos técnicos		
	Ød x ØD	H1	H2	H3	H4	IntV	n	m	Ma Nm	Mt Nm	Fax kN	Pa N/mm²
RB1600/15x45	15 x 45	17	16	50	56	33	4	M6	17	170	23	285
RB1600/16x45	16 x 45	17	16	50	56	33	4	M6	17	190	23	267
RB1600/17x45	17 x 45	17	16	50	56	33	4	M6	17	200	23	251
RB1600/18x50	18 x 50	17	16	50	56	36	4	M6	17	210	23	237
RB1600/19x50	19 x 50	17	16	50	56	36	4	M6	17	220	23	225
RB1600/20x50	20 x 50	17	16	50	56	36	4	M6	17	230	23	213
RB1600/22x55	22 x 55	20	20	60	66	42	6	M6	17	380	35	247
RB1600/24x55	24 x 55	20	20	60	66	42	6	M6	17	420	35	227
RB1600/25x55	25 x 55	20	20	60	66	42	6	M6	17	440	35	218
RB1600/26x60	26 x 60	20	20	60	66	48	6	M6	17	450	35	209
RB1600/28x60	28 x 60	20	20	60	66	48	6	M6	17	490	35	194
RB1600/30x60	30 x 60	20	20	60	66	48	6	M6	17	520	35	181
RB1600/32x65	32 x 65	20	20	60	66	49,5	6	M6	17	560	35	170
RB1600/35x75	35 x 75	23	29	75	83	61,5	4	M8	41	660	38	146
RB1600/38x75	38 x 75	23	29	75	83	61,5	4	M8	41	710	38	134
RB1600/40x75	40 x 75	23	29	75	83	61,5	4	M8	41	750	38	128
RB1600/42x78	42 x 78	23	29	75	83	64	4	M8	41	790	38	121
RB1600/45x85	45 x 85	26	33	85	93	68	6	M8	41	1 300	56	150
RB1600/48x90	48 x 90	26	33	85	93	73	6	M8	41	1 400	56	141
RB1600/50x90	50 x 90	26	33	85	93	73	6	M8	41	1 400	56	135
RB1600/55x95	55 x 95	26	33	85	93	78	8	M8	41	2 100	75	164
RB1600/60x100	60 x 100	26	33	85	93	83	8	M8	41	2 300	75	150
RB1600/65x105	65 x 105	26	33	85	93	88	8	M8	41	2 400	75	139
RB1600/68x115	68 x 115	30	40	100	110	97	6	M10	83	3 100	93	142
RB1600/70x115	70 x 115	30	40	100	110	97	6	M10	83	3 200	93	138
RB1600/75x120	75 x 120	30	40	100	110	102	6	M10	83	3 500	93	128
RB1600/80x125	80 x 125	30	40	100	110	107	8	M10	83	4 900	120	161
RB1600/85x130	85 x 130	30	40	100	110	112	8	M10	83	5 200	120	151
RB1600/90x135	90 x 135	30	40	100	110	117	8	M10	83	5 600	120	143
RB1600/95x140	95 x 140	30	40	100	110	122	8	M10	83	5 900	120	135
RB1600/100x155	100 x 155	36	48	120	132	133	8	M12	145	9 200	180	160
RB1600/110x165	110 x 165	36	48	120	132	143	8	M12	145	10 100	180	145

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