



Fersa	d (mm)	D (mm)	B (mm)	Z	ZZ	RS	2RS
600 SERIE							
607	7,000	19,000	6,000		•		•
608	8,000	22,000	7,000		•		•
609	9,000	24,000	7,000		•		•

620 SERIE							
626	6,000	19,000	6,000		•		•
628	8,000	24,000	8,000		•		•
629	9,000	26,000	8,000		•		•

6000 SERIE							
6000	10,000	26,000	8,000		•		•
6001	12,000	28,000	8,000		•		•
6002	15,000	32,000	9,000		•		•
6003	17,000	35,000	10,000		•		•
6004	20,000	42,000	12,000		•	•	•
6005	25,000	47,000	12,000		•		•
6006	30,000	55,000	13,000		•		•
6006/32	32,000	55,000	13,000		•		•
6007	35,000	62,000	14,000		•		•
6008	40,000	68,000	15,000		•		•
6009	45,000	75,000	16,000		•		•
6010	50,000	80,000	16,000	•	•		•
6011	55,000	90,000	18,000		•		•
6012	60,000	95,000	18,000		•		•
6013	65,000	100,000	18,000		•		•
6014	70,000	110,000	20,000		•		•
6015	75,000	115,000	20,000		•		•
6016	80,000	125,000	22,000				•

61900 SERIE							
61904	20,000	37,000	9,000				•
61909	45,000	68,000	12,000				•

Suffixes / Sufijos

RS Rubbing seal at one side / Tapa retén en una cara

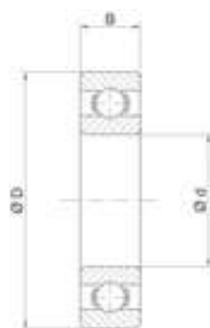
2RS Rubbing seals at both sides / Tapa retén en las dos caras

Z Shield at one side / Tapa en una cara

ZZ Shields at both sides / Tapas en las dos caras

6200 SERIE							
6200	10,000	30,000	9,000		•		•
6201	12,000	32,000	10,000		•		•
6202	15,000	35,000	11,000		•		•
6203/12	12,000	40,000	12,000				•
6203	17,000	40,000	12,000		•		•
6204	20,000	47,000	14,000		•		•
^N 62/22	22,000	50,000	14,000				•
6205	25,000	52,000	15,000	•	•		•
6205 B12 D56	25,000	56,000	12,000				
6206	30,000	62,000	16,000		•		•
6207	35,000	72,000	17,000	•	•		•
6207/33	33,000	72,000	17,000				
6208	40,000	80,000	18,000	•	•		•
6208 K	40,000	80,000	18,000				•
6209	45,000	85,000	19,000	•	•		•
6210	50,000	90,000	20,000		•		•
6211	55,000	100,000	21,000	•	•		•
6212	60,000	110,000	22,000	•	•		•
6213	65,000	120,000	23,000	•	•		•
6214	70,000	125,000	24,000		•		•
6215	75,000	130,000	25,000		•		•
6216	80,000	140,000	26,000		•		•
6217/80	80,000	150,000	28,000				
6217	85,000	150,000	28,000				
6218	90,000	160,000	30,000				

62200 SERIE							
62201	12,000	32,000	14,000				•
62202	15,000	35,000	14,000				•
62204	20,000	47,000	18,000				•
^N 62205	25,000	52,000	18,000				•
62206	30,000	62,000	20,000				•
62207	35,000	72,000	23,000				•
62208	40,000	80,000	23,000				•



Fersa	d (mm)	D (mm)	B (mm)	Z	ZZ	RS	2RS
623 SERIE							
62304	20,000	52,000	21,000				•
62305	25,000	62,000	24,000				•
62306	30,000	72,000	27,000				•
631 SERIE							
63/22	22,000	56,000	16,000				
63/28	28,000	68,000	18,000				
63/32	32,000	75,000	20,000				•
6300 SERIE							
6300	10,000	35,000	11,000		•		•
6301	12,000	37,000	12,000		•		•
6302	15,000	42,000	13,000		•		•
6303	17,000	47,000	14,000		•		•
6303/15	15,000	47,000	14,000				•
6304	20,000	52,000	15,000		•		•
6304 B12	20,000	52,000	12,000				
6304 B12 D56	20,000	56,000	12,000				
6304/17	17,000	52,000	15,000				•
6304/17 B16	17,000	52,000	16,000				•
6304/17 B17	17,000	52,000	17,000				•
6305	25,000	62,000	17,000	•	•		•
6306	30,000	72,000	19,000	•	•		•
6306/25	25,000	72,000	19,000				•
6307	35,000	80,000	21,000	•	•		•
6307 B23	35,000	80,000	23,000				
6308	40,000	90,000	23,000	•	•	•	•
6309	45,000	100,000	25,000		•		•
6310	50,000	110,000	27,000		•		•
6311	55,000	120,000	29,000		•		•
6312	60,000	130,000	31,000		•		•
6313	65,000	140,000	33,000		•		•
6314	70,000	150,000	35,000		•		•
6315	75,000	160,000	37,000		•		•

Suffixes / Sufijos

RS Rubbing seal at one side / Tapa retén en una cara

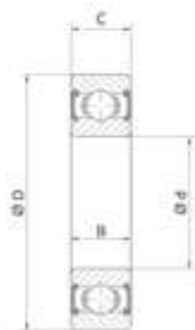
2RS Rubbing seals at both sides / Tapa retén en las dos caras

Z Shield at one side / Tapa en una cara

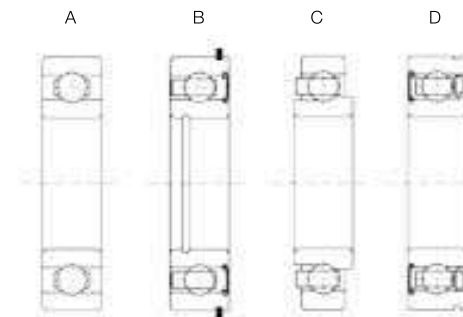
ZZ Shields at both sides / Tapas en las dos caras

Fersa	d (mm)	D (mm)	B (mm)	Z	ZZ	RS	2RS
63010 SERIE							
N 63010	50,000	80,000	23,000				•
6400 SERIE							
6403	17,000	62,000	17,000		•		•
6404	20,000	72,000	19,000		•		•
6405	25,000	80,000	21,000		•		•
6406	30,000	90,000	23,000		•		•
6407	35,000	100,000	25,000		•		•
6408	40,000	110,000	27,000		•		•
6409	45,000	120,000	29,000		•		•
6410	50,000	130,000	31,000		•		•
RMS SERIE							
RMS 9	28,575	71,438	20,638				
16000 SERIE							
N 16017/90 C3	90,000	130,000	14,000				

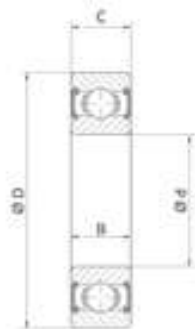




Fersa	d (mm)	D (mm)	C / B (mm)	TYPE
F 18009	45,000	85,000	23,000	ESP
F 18011	30,000	65,000	21,000	A
F 18015	15,000	35,000	13,000	A
F 18018	25,000	62,020	17,500	B
F 18019	25,000	59,000	17,500	B
F 18020	17,000	62,000	17,600 / 17,000	A
F 18021	28,000	66,000	18,000	B
F 18022	25,000	69,000	20,000	A
F 18023	35,000	75,000	20,000	B
F 18024	25,995	68,000	14,500 / 21,550	C
F 18025	35,000	67,000	21,000 / 22,500	D
F 18032	50,000	90,000	20,000	A
F 18033	50,000	90,000	20,000	A
F 18036	85,000	150,000	28,000	B
F 18037	85,000	160,000	33,000	B
F 18038	36,487	68,000	15,000	A
F 18039	36,513	68,000	15,000	B
F 18040	63,500	100,000	23,000	ESP
F 18041	50,000	90,000	20,000	A
F 18042	55,000	120,000	29,000	A



Fersa	CROSS REF.				
F 18009	FAG SKF SNR IRB	4209 BT VH 4209 AT N9 / MT33 VB2669 4209 A IR 8566			
F 18011	FAG SKF IRB	543909 BB1B 630374 / C4 IR 8014			FIAT (124)
F 18015					
F 18018	SNR	AB12888 S05			RENAULT (Super 5 * R9 * R11 * R19 * Clio I * Express I * Express II * Extra MK I * Extra MK II * Rapid)
F 18019	SNR	AB41386			RENAULT (Super 5 * R9 * R11 * R19 * Clio I * Clio II * Express I * Express II * Extra MK I * Extra MK II * Kangoo * Kangoo FL * Lutécia * Mégane * Mégane Classic * Mégane Scénic * Rapid * Tahlia * Twingo)
F 18020	NSK	B17 126 DDWC3		ALT	BOSCH
F 18021	FAG	566195			MERCEDES BENZ (MB 180)
F 18022	SNR	AB12516			RENAULT (Traffic)
F 18023	SKF	440682			
F 18024	FAG	536906C			AUDI (A3 * S3 * TT)
F 18025	FAG SKF	527640 C 361984 C			OPEL (Rekord)
F 18032	SKF SNR KOYO	6210ZNBR 6210NRZB 6210NRZ			
F 18033					
F 18036	KOYO	6217 3BBNCS 9			EATON
F 18037					
F 18038					
F 18039	INA KOYO	F 45385 83549			CASE NEW HOLLAND (30 * TS)
F 18040	INA	F 113021		CL	AGCO / VALTRA
F 18041	NSK	BL 210 ZNR C3		V	KOMATSU (Various)
F 18042	FAG NTN	800574A TMB 311 X13 C3			MERCEDES BENZ (G 60 * G 85-6)

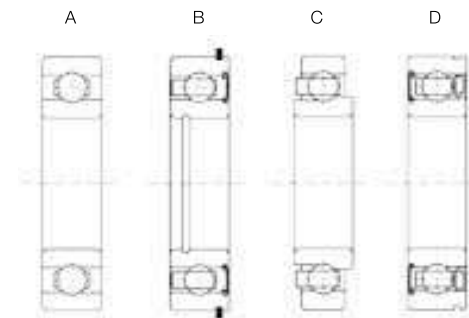


Fersa	d (mm)	D (mm)	C / B (mm)	TYPE
F 18043	28,000	75,000	21,000	D
F 18046 2RS	12,000	32,000	10,000 / 15,350	ESP
F 18046 ZZ	12,000	32,000	10,000 / 15,350	ESP
F 18047	30,000	75,000	21,000	D
F 18048	32,000	80,000	23,000	D
F 18049	50,000	90,000	22,000 / 16,000	ESP
F 18050	40,000	94,000	26,000	ESP
F 18051	40,000	90,000	23,000	ESP
N F 18052	80,000	110,000	16,000	A
N F 18053	70,000	140,000	26,000	A
N F 18054	55,000	116,000	28,000	A



*ESP For more special drawing details, contact with Fersa / Para más información técnica, contactar con Fersa.

Type / Tipo



Fersa	CROSS REF.				
F 18043	SKF	BB1B 445924 C			PEUGEOT (605 * 806)
F 18046 2RS		S 88501			
F 18046 ZZ		S 88501			
F 18047	NTN	30 TM11NC3 UR UMMS			CHEVROLET (Cheyenne Blazer)
F 18048	NTN	32 TM11NC3 UR UMMS 806			
F 18049		600110			
F 18050	KOYO	DG 4094 W			TOYOTA (Hiace)
F 18051	NSK	40 BW06CG50			TOYOTA (Hilux * SW4)
 F 18052	INA	553935			ZF (16S 151 * 16S 181 * 16S 221 * 8S 180)
 F 18053	SKF	VKT 8692 / BB1 3076			VOLVO (VT 2009 B * VT 2014 B * VT 2214 B VTO 2214 B * VT 2514 B * VTO 2514 OD * VT 2814 B * VTO 2814 B)
 F 18054	SKF	BB1 3357			ZF (6S-850)



N New reference / Nueva referencia