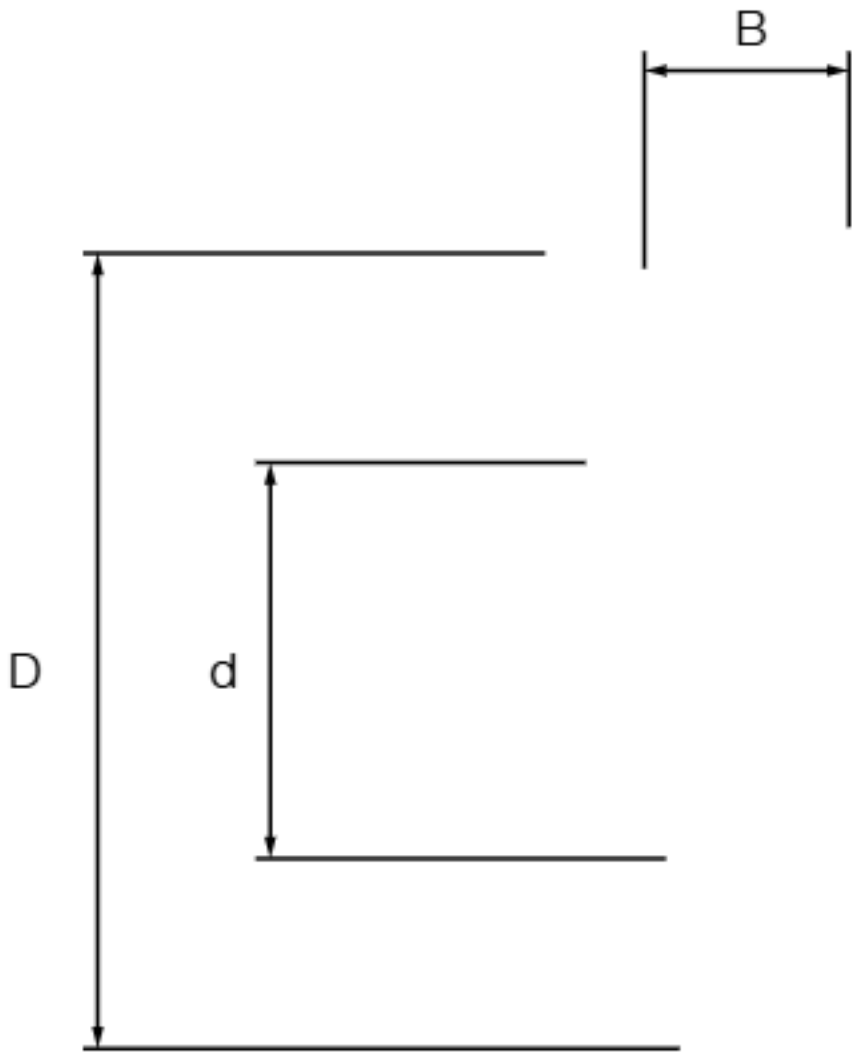




Bearings



Tapered Roller Bearing

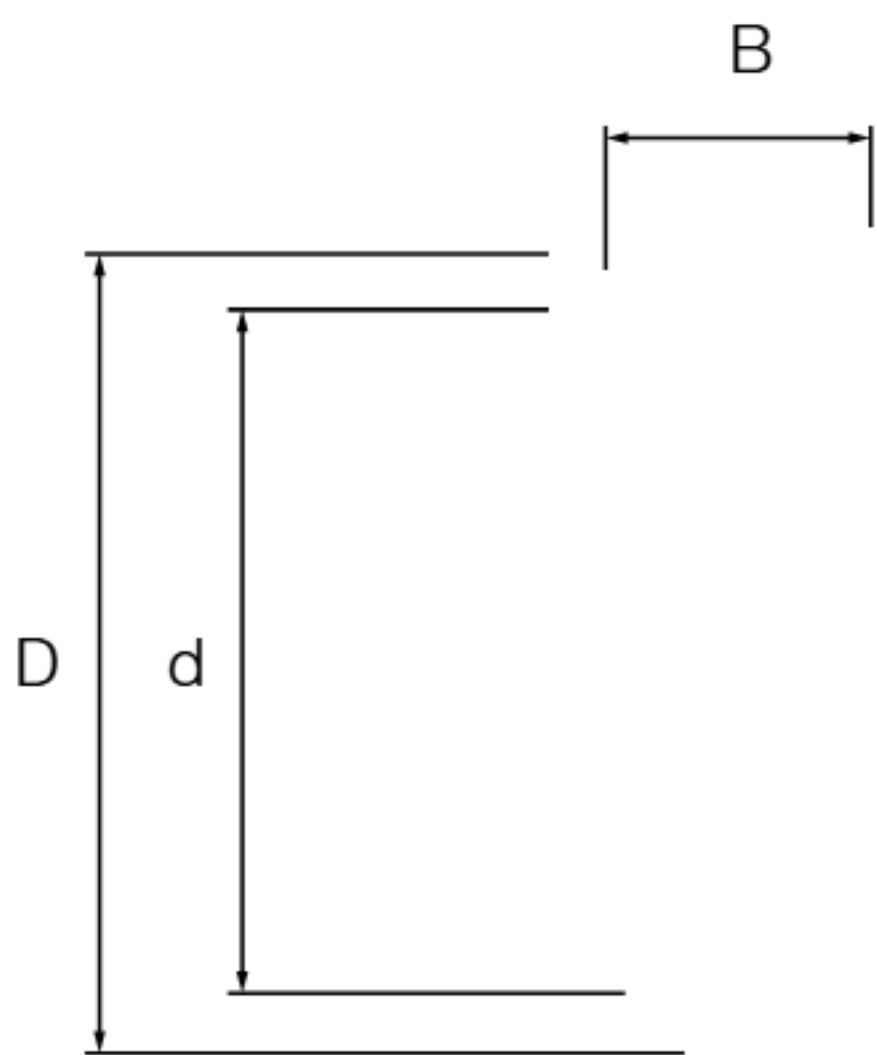
Designation	suffixe CLAAS	Dimensions				
		d	D	B	T	P/N
32203		17	40	14	17,25	60 0500 394 5
33033		17	47	12	15,25	60 0570 121 0
32004	X H	20	42	12	15	77 0006 793 6
32024		20	47	12	15,25	00 0243 658 0
32024	H	20	47	12	15,25	77 0006 793 7
32005		25	47	11,5	15	00 1014 618 1
32005	YA	25	47	11,5	15	79 0309 005 9
32005		25	52	13	16,25	00 0235 985 0
32005	YA	25	52	13	16,25	77 0309 016 7
32205		25	52	15	19,25	00 0214 126 0
32205	B	25	52	15	19,25	77 0102 507 2
33205		25	52	18	22	60 0570 250 1
30305		25	62	15	18,25	00 0235 990 0
30305		25	62	15	18,25	07 7303 050 0
31305		25	62	13	18,25	00 0243 690 0
32006	X	30	55	13	17	00 0215 894 0
32006		30	62	14	17,25	00 0235 986 0
32206		30	62	17	21,25	00 0236 320 0
32206	B	30	62	17	21,25	77 0004 272 5
32006	B AH106	30	62	17	21,25	60 0501 420 3 3
32006		30	62	19,5	25	77 0002 656 8
30306		30	72	16	20,75	00 0236 007 0
31306		30	72	14	20,75	77 0000 241 3
32306	X H	30	72	23	28,75	77 0005 495 1
32007		35	62	14	18	00 0243 654 0
32007	YA	35	62	14	18	77 0065 391 2
32007		35	72	15	18,25	00 0235 987 0
32007	X H	35	72	15	18,25	77 0309 018 7
32007	NR	35	72	15	18,25	77 0309 017 8
32207		35	72	19	24,25	00 0243 670 0
32207	X H	35	72	19	24,25	60 0501 901 0
32207	H B	35	72	19	24,25	77 0004 486 7
32007	B R	35	72	19	24,25	77 0001 223 1
32207		35	72	22	28	00 0215 776 0
31307	R	35	80	15	22,75	77 0000 316 4
30307		35	80	15	22,75	77 0309 008 7
30307		35	80	18	22,75	00 0243 683 0
30307	JR-4	35	80	18	22,75	77 0001 705 5
32008		40	68	14,5	19	00 0238 641 0
32008	X	40	68	14,5	19	00 1136 064 0
32008	YA	40	68	14,5	19	77 0002 682 0
33108		40	75	20,5	26	00 0216 103 0
32008		40	80	16	19,75	00 0235 988 0
32208		40	80	19	24,75	00 0243 671 0
32208	X H	40	80	19	24,75	77 0002 401 2
32208	R	40	80	19	24,75	77 0067 735 0
32008		40	80	25	32	00 0233 199 0
31308		40	90	17	25,25	00 0243 693 0
30308		40	90	20	25,25	00 0243 684 0
32308	B	40	90	27	35,25	00 0244 083 0
32009	X	45	75	15,5	20	00 0238 075 0
32009	X H	45	75	15,5	20	60 0502 406 9
33009		45	75	19	24	00 0219 808 0
33109		45	80	20,5	26	00 0215 318 0
33109	X	45	80	20,5	26	60 0500 987 9
30209		45	85	16	20,75	00 0234 829 0
30209	H	45	85	16	20,75	77 0002 987 9
30209	NR	45	85	16	20,75	77 0064 878 0
32209		45	85	19	24,75	00 0243 672 0
32209	B R	45	85	19	24,75	77 0001 223 0
32209	YA B	45	85	19	24,75	77 0309 017 7
32209	YA B R	45	85	19	24,75	77 0002 291 6
32209	X H YA3	45	85	19	24,75	60 0502 796 2
32309		45	85	25	32	00 0239 369 0
30309		45	100	22	27,25	00 0238 197 0
30309		45	100	22	27,25	07 7303 090 0
31309		45	100	18	27,25	00 0243 694 0
32309	CL7	45	100	30	38,25	00 0213 261 0
32309	B	45	100	30	38,25	00 0243 684 8
32309	B R	45	100	30	38,25	77 0309 009 6
2010		50	80	15,5	20	60 0502 399 4
32010	X	50	80	15,5	20	00 1118 878 0
32010	X H	50	80	15,5	20	00 1135 380 0
32010	R	50	80	15,5	20	60 0502 601 8
33010		50	80	19	24	00 0215 038 0
33110		50	85	26	26	00 0215 807 0
32010		50	90	17	21,75	00 0235 989 0
32010	X R	50	90	17	21,75	60 0501 127 7
32210		50	90	19	24,75	00 0238 074 0
32210	X H	50	90	19	24,75	60 0503 329 2
33010		50	90	24,5	32	00 0239 476 3
33110		50	110	19	29,25	00 1145 126 0
30310		50	110	23	29,25	00 0243 685 0
30310		50	110	23	29,25	00 1134 297 0
30310	CL7	50	110	23	29,25	00 0243 695 0
32310	B	50	110	33	42,25	00 0213 664 0
32310	H B	50	110	33	42,25	00 1134 421 0
32011	X	55	90	17,5	23	00 0238 640 0
33011		55	90	21	27	00 0214 173 0
32011		55	100	18	22,75	00 0234 830 0
32011	X	55	100	18	22,75	00 1141 335 0
32011	X H	55	100	18	22,75	77 0051 520 4
32211		55	100	21	26,75	77 7322 110 0
32211		55	100	21	26,75	00 0243 673 0
32211		55	100	27	35	00 0215 148 0
32211	X H	55	100	27	35	00 1134 434 0
30311		55	120	25	31,5	00 0243 686 0
31311		55	120	21	31,5	00 0213 768 0
32011	B CL7	55	120	35	45,5	00 0243 704 1
32912		60	85	14	17	00 1134 336 0
32012		60	95	17,5	23	60 0502 979 2
32012	X	60	95	17,5	23	00 0241 073 0
33012		60	95	21	27	00 0212 210 0
32012		60	110	19	23,75	00 0243 661 0
32012	X H	60	110	19	23,75	77 0051 520 4
32012		60	110	23	30	00 0211 421 0
32212		60	110	24	29,75	00 0243 674 0
32212	X H	60	110	24	29,75	60 0570 252 3
32312		60	110	29	38	00 0215 699 0
32312	X H	60	110	29	38	60 0502 483 4
30312		60	130	26	33,5	00 0213 223 0
30312	CL7	60	130	26	33,5	00 1135 084 0
32312	B	60	130	37	48,5	60 0502 170 2
32312	B CL7	60	130	37	48,5	00 0243 705 0
32013	X	65	100	17,5	23	00 0211 918 0
32013	X	65	100	17,5	23	77 0102 962 7
33013		65	100	21	27	60 0500 791 7
33113		65	110	26,5	34	00 0211 917 0
33113	X H	65	110	26,5	34	60 0502 438 4
32013		65	120	20	24,75	77 0001 895 8
32013		65	120	20	24,75	00 0243 662 0
32213		65	120	27	32,75	00 0243 675 0
33213		65	120	32	41	00 0215 808 0
30313		65	140	28	36	00 0215 823 0
32014	X H YA1	70	110	19	25	77 0004 241 1
32014		70	110	19	25	00 0243 655 0
33114		70	120	29	37	00 0215 938 0
32014		70	125	21	26,25	00 0243 663 0
32014	X H YA2	70	125	21	26,25	77 0002 657 0
32214		70	125	27	33,25	60 0570 252 5
32214	X YA3	70	125	27	33,25	00 0243 676 1

Tapered Roller Bearing

Designation	suffixe CLAAS	Dimensions				
		d	D	B	T	P/N
33214		70	125	32	41	00 0215 149 0
32314		70	150	42	54	60 0502 690 0
32314	B CL7	70	150	42	54	00 0217 432 0
32015	X	75	115	19	25	77 0101 871 6
32015	X	75	115	19	25	00 0244 315 0
33115		75	125	29	37	00 0219 442 0
30215		75	130	22	27,25	00 0243 664 0
32215		75	130	27	33,25	00 0243 677 0
32215		75	130	27	33,25	77 0001 806 3
32315		75	130	31	41	00 0218 823 0
32315	U PX1	75	160	45	58	00 0215 806 0
32315	B CL7	75	160	45	58	00 0217 849 0
32016	X	80	125	22	29	00 0238 073 0
32016	X H YA2	80	125	22	29	77 0005 494 3
33116		80	130	29	37	00 0213 753 0
30216		80	140	22	28,85	00 0243 665 0
32216		80	140	28	35,25	00 0243 678 0
33216		80	140	35	46	00 0215 781 0
30316		80	170	33	42,5	00 0214 291 0
32316		80	170	48	61,5	00 0213 403 0
32017		85	130	22	29	00 1108 205 0
32017	X	85	130	22	29	00 0215 791 0
33117		85	140	32	41	00 0216 235 0
32017		85	150	24	30,5	00 0234 831 0
32017	X H YA1	85	150	24	30,5	77 0002 516 2
32217		85	150	30	38,5	00 0243 679 0
30317		85	180	34	44,5	00 0233 092 0
32317	B	85	180	49	63,5	00 0233 093 0
32018	X	90	140	24	32	00 0106 224 0
32018	X H YA1	90	140	24	32	77 0001 705 2
33118		90	150	35	45	00 0219 733 0
32018		90	160	26	32,5	00 0214 571 0
32318		90	190	53	67,5	00 0218 754 0
32019		95	145	24	32	60 0502 918 7
32019	X	95	145	24	32	00 1133 079 0
32019		95	145	24	32	00 0216 080 0
33019		95	145	32,5	39	77 0001 343 8
32020	X	100	150	24	32	00 0211 824 0
32020	X H YA2	100	150	24	32	77 0003 487 0
33020		100	150	32,5	39	00 1149 725 0
33020		100	150	32,5	39	00 0215 141 0
32220		100	180	39	49	00 0215 205 0
32220	X 4EW	100	180	39	49	00 0213 470 1
32021	X	105	160	26	35	00 0239 168 0
32021	X H	105	160	26	35	60 0502 688 1
33021		105	160	34	43	



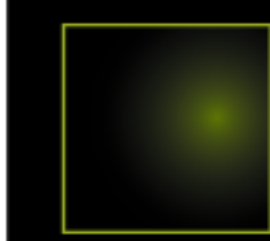
Bearings



Cage Assemblies

Dimensions				
Designation	d	D	B	P/N
K 16X20X20	16	20	20	77 0002 903 7
K 18x25x22-G2	18	25	22	00 0213 052 0
K 20X24X17	20	24	17	00 0179 761 0
K 25X30X20	25	30	20	60 0012 805 3
K 25X30X20	25	30	20	77 0051 534 5
K 25X32X16	25	32	16	00 0218 898 0
K 25X33X16	25	33	16	77 0000 918 6
K 25X33X20	25	33	20	77 0067 173 9
K 26X31X20-F	26	31	20	77 0065 845 9
K 30X35X16,8	30	35	16,8	00 0631 637 2
K 30X35X20-TV	30	35	20	77 0309 013 8
K 30X37X18	30	37	18	00 0234 489 0
K 30X40X30	30	40	30	00 0211 610 0
K 32X39X18-H	32	39	18	77 0309 015 4
K 34X39X44-B JP2	34	39	44	77 0309 010 1
K 35X40X27-TN	35	40	27	00 0233 234 0
K 35X40X30-ZW	35	40	30	77 0309 013 3
K 35X42X18	35	42	18	00 0211 384 0
K 35X42X20	35	42	20	77 0001 653 7
K 35X42X30	35	42	30	50 0005 012 1
K 35X45X41	35	45	41	00 0212 572 0
K 35X45X49	35	45	49	77 0001 277 7
K 37X41X19-FH	37	41	19	77 0309 011 4
K 38X46X20-B	38	46	20	60 0012 804 6
26-2749	39	46	24,8	77 0002 808 4
K 40X45X21	40	45	21	77 0309 010 8
K 40X45X27	40	45	27	00 0233 830 0
K 40X45X27-B	40	45	27	60 0502 931 4
K 40X48X20	40	48	20	00 0211 605 0
26-2750	40	55	25,8	77 0002 808 5
K 43X48X17-B	43	48	17	77 0054 410 6
K 45X50X13-HB	45	50	13	60 0500 712 1
K 45X50X17	45	50	17	00 0214 267 0
K 45X50X17-H	45	50	17	77 0064 877 3
K 45X50X27	45	50	27	00 0214 268 0
K 45X53X28	45	53	28	60 0012 803 8
K 45X60X40-FH	45	60	40	00 0214 698 0
K 45X60X45-FH	45	60	45	00 0214 704 0
K 47X52X17	47	52	17	77 0309 010 0
K 47X52X27	47	52	27	77 0309 011 2
K 47X52X27	47	52	20	77 0002 414 0
K 47X52X30-HR 2	47	53	30	77 0070 197 0
261858	47	55	26	77 0000 578 1
K 47X55X28-FV 1 ZB2	47	55	28	77 0001 103 3
	49	53	17	77 0002 369 1
K 50X55X17	50	55	17	77 0309 010 9
K 50X55X20-B	50	55	20	77 0309 004 3
K 50X55X30	50	55	30	00 0072 024 0
K 50X60X32	50	60	32	00 0219 898 0
K 55X63X32-F	55	63	32	00 0215 864 0
K 58X65X18	58	65	18	00 0218 069 0
K 58X63X17-TN	58	63	16	77 0004 513 2
K 60X68X25	60	68	25	00 0218 797 0
K 65X71X30	65	70	30	00 0214 053 0
K 65X73X23	65	73	23	00 0218 871 0
K 65X73X30	65	73	30	00 0218 783 0
K 75X83X23-ZS	75	83	23	00 0216 792 0
K 95X102X21	95	102	21	00 0216 861 0

Why CLAAS ORIGINAL ball and roller bearings?

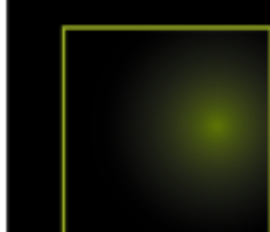


Special grease type and grease fill level.

Tailored to the needs of your machine, CLAAS ORIGINAL ball and roller bearings use a high-quality grease that complies with the CLAAS standard. A perfectly adapted grease volume and state-of-the-art lubrication technology guarantee a long service life.

Your benefits:

- High lubricant stability
- Extreme temperature resistance

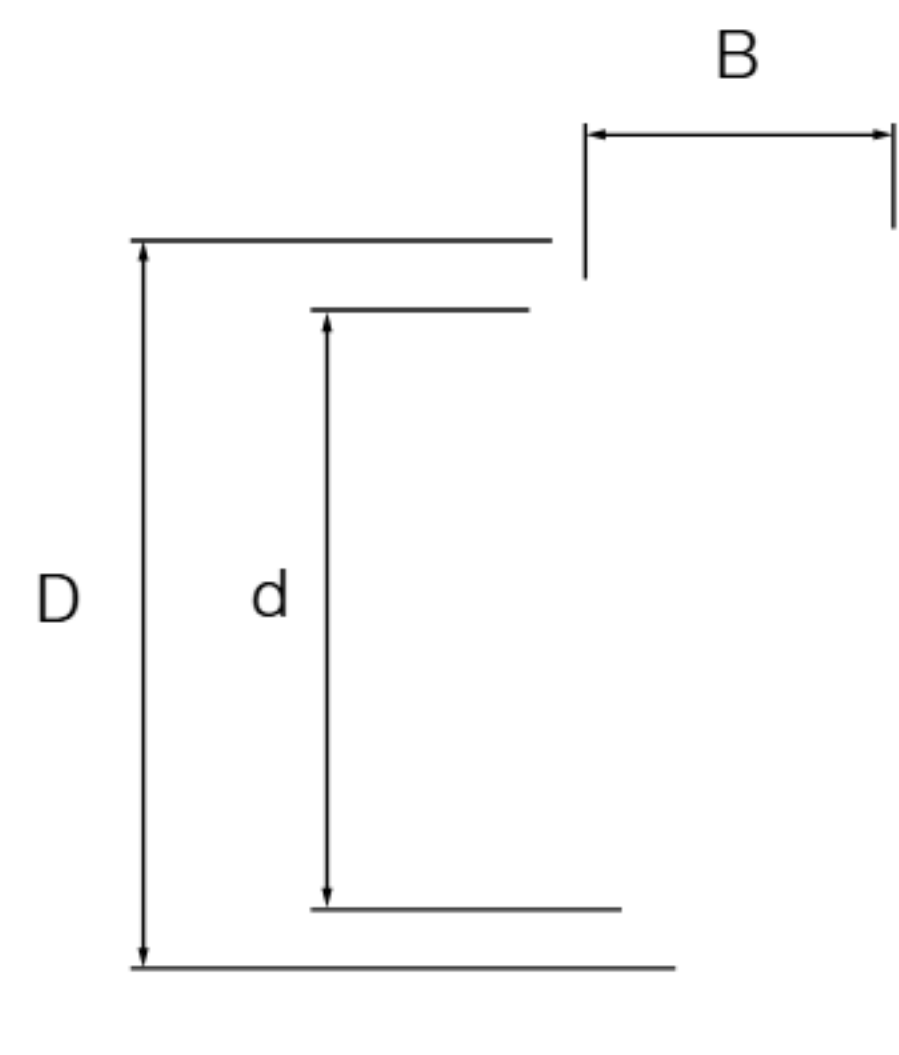


Axial and radial seal systems.

The seal design is specifically tailored to each area of application to inhibit the inadvertent entry of dirt, dust or fluids into the ball and roller bearings, even under the most extreme harvesting conditions.

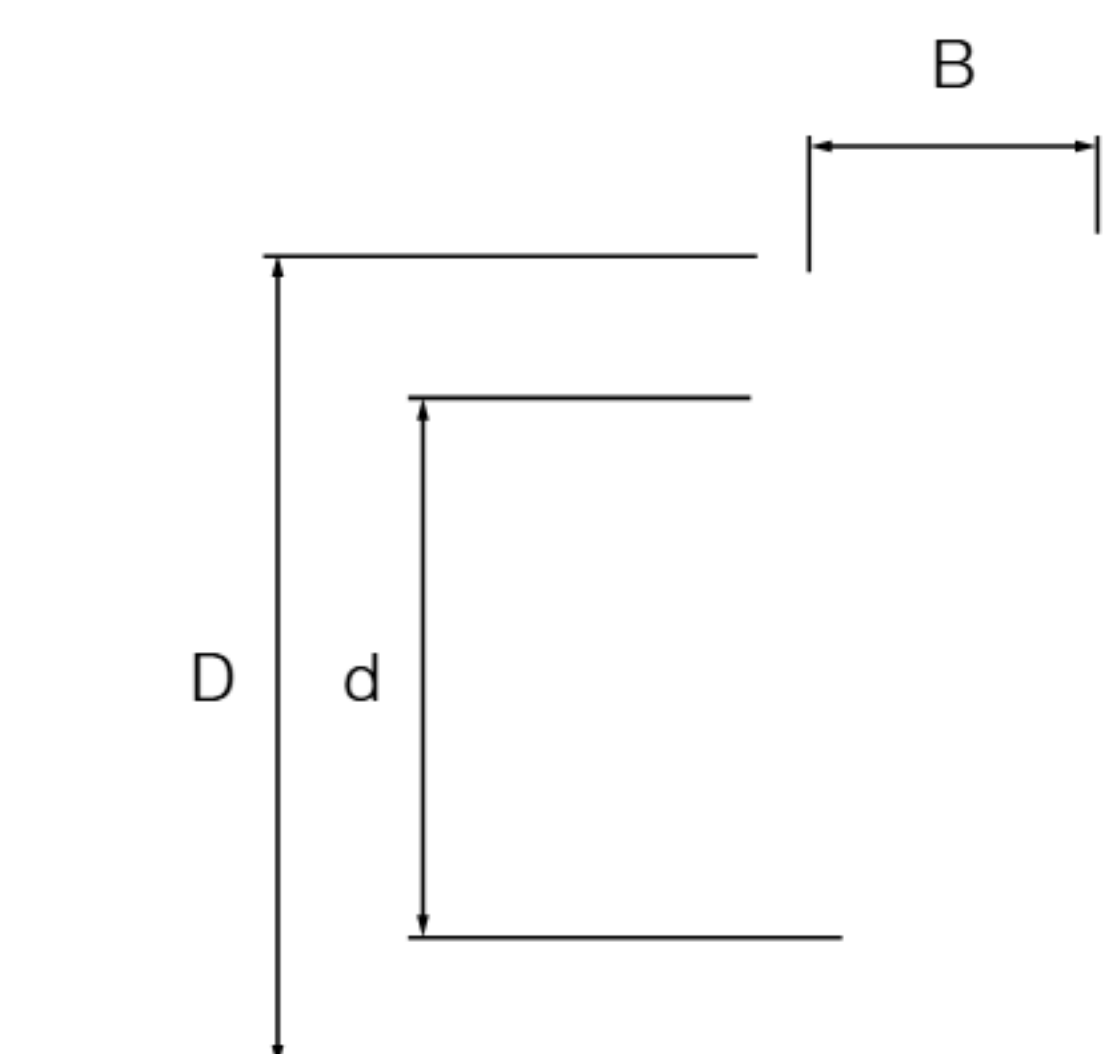
Your benefits:

- Excellent reliability
- Engine-speed-optimised seal pre-tensioning



Drawn Cup

Dimensions				
Designation	d	D	B	P/N
HK 1212	12	18	12	00 0214 381 0
HK 2020	20	26	20	00 0072 040 0
HK 2020	20	26	20	77 0000 428 4
HK 2518-RS	25	32	18	77 0002 340 5
HK 2520	25	32	20	77 0069 871 4
HK 2520	25	32	20	00 0234 496 0
BK 2526	25	32	26	00 0234 491 0
HK 2526	25	32	26	00 0940 012 4
HK 2526	25	32	26	77 0004 008 4
HK 2538	25	32	38	00 0665 411 0
HK 3016	30	37	16	00 0238 989 0
BK 3020	30	37	20	00 0212 131 0
HK 3020	30	37	20	00 0212 592 0
HK 3026	30	37	26	00 0233 341 0
HK 3038	30	37	38	00 0212 715 0
HK 3516	35	42	16	77 0003 305 0
HK 3520	35	42	20	00 0238 624 0
HK 4020-B	40	47	20	60 0010 449 5
HK 4516	45	52	16	77 0002 267 6
HK 4520	45	52	20	00 0215 337 0
HK 5025	50	58	25	00 0066 518 0
B 3416	53,98	63,5	25,4	00 0213 304 0
HK 6020	60	68	20	00 0211 619 0



Needle Roller Bearing

Dimensions				
Designation	d	D	B	P/N
PNA 20/42	20	42	20	00 0214 046 0
NK 24/20	24	32	20	00 0217 437 0
PNA 25/47	25	47	20	00 0705 028 0
10 7714 V 50	28	45	17	00 0215 523 1
NA 4928	28	45	17	00 0238 346 1
RNA 4905-2RS	30	42	17	60 0500 199 7
	30	46	23	77 0000 992 4
RPNA 30/47	30	47	20	60 0500 199 8
PNA 30/52	30	52	20	00 0238 379 0
NA 2030-R6	30	52	22	00 0211 066 0
NK 35/20-TN	35	45	20	00 0233 552 0
RPNA 35/52	35	52	20	00 0238 965 0
NKIS 35	35	58	22	00 0211 067 0
NK 42/20	42	52	20	00 0212 220 0
NK 45/20	45	55	20	00 0243 809 0
NK 45/30	45	55	30	00 0233 256 0
RNA 6908-ZW XL	48	62	40	77 0309 013 6
NK 50/25	50	62	25	00 0215 974 0
NKI 50/25	50	68	25	00 0219 911 0
RNA 4909	52	68	22	00 0233 607 0
NKI 55/25-TV XL	55	72	25	00 0233 947 1
RNA 4910	58	72	22	00 0215 135 0
RNA 4910-2RS	58	72	22	00 0211 462 0
RNA 4913	65	90	25	00 0214 440 0
NKS 75	75	95	28	77 0002 858 4

Insert Ball Bearing

		Dimensions				
Designation		d	D	B	C	P/N
202 KRR		15	35	14,4	11	60 0570 034 7
RAE 15 NPP-B	OSE	15	40	28,6	12	00 0214 413 0
RABR-B 15/47	FA 140	15	47,3	28,6	18	00 0214 623 0
		17	40	18,3	12	60 0570 034 8
204 NPP-B		20	47	14		60 0570 290 5
RAE 20 NPP	OSE	20	47	31	14	00 0215 344 0
RAE 20 NPP-B	OSE	20	47	31	14	00 0619 286 0
GRAE 20 NPP-B		20	47	31	14	60 0570 082 5
		25	52	15		77 1110 235 5
RAE 25 NPP-B	OSE	25	52	31	15	00 0636 341 0
GRAE 25 NPP-B	OSE	25	52	31	15	00 0939 036 0
GRAE 25 NPP-B		25	52	31	15	60 0570 057 1
ZEAE 25		25	52	31	15	00 0705 063 0
E 25 KPP		25	52	44,5	15	60 0570 034 5
GE 25 KPP-B		25	52	44,5	15	60 0570 034 2
GYE 25 KRR-B		25	52	34,1	15	60 0570 083 7

206 NPP-B		30	62	16		00 0214 591 0
ZEAE 206		30	62	35,7	16	00 0216 188 0
RAE 30 NPP-B	OSE FA107	30	62	35,8	18	00 0610 448 0
GRAE 30 NPP-B	OSE	30	62	35,8	18	00 0233 238 0
GRAE 30 NPP-B		30	62	35,8	18	60 0570 057 2
GE 30 KTT-B	OSE	30	62	48,5	18	00 0216 329 0
GE 30 KPP-B		30	62	48,5	18	60 0570 034 3
GE 30 KRR-B	OSE	30	62	48,5	18	00 0701 514 0
GE 30 KRR-B		30	62	48,5	18	60 0570 083 0
GYE 30 KRR-B		30	62	38,1	18	60 0570 083 8
SH 30 RRB		30	62	32	18	00 0213 979 0
GSH 30 RR-B		30	62	32	18	00 0239 011 0
PEB 206		30	62	48,4	16	00 0647 383 0

207 NPP-B		35	72	17		00 0233 544 0
RAE 35 NPP-B	OSE	35	72	39	19	00 0616 066 0
RAE 35 NPP-B		35	72	39	19	00 1130 727 0
RAE 35 NPP-B		35	72	39	19	77 0102 964 7
GRAE 35 NPP-B	OSE	35	72	39	19	00 0930 649 0
GRAE 35 NPP-B		35	72	39	19	60 0570 057 3
E 35 KPP-B	OSE	35	72	51,3	19	00 0216 558 0
GE 35 KPP-B	OSE	35	72	51,3	19	00 0217 1423 0
GE 35 KPP-B		35	72	51,3	19	60 0570 034 4
GE 35 KRR-B	OSE	35	72	51,3	19	00 0233 618 0
GE 35 KRR-B	OSE	35	72	51,3	19	00 0215 475 1
GE 35 KRR-B		35	72	51,3	19	60 0570 083 1
GYE 35 KRR-B	3 FA 170-26	35	72	42,9	19	00 0216 476 0
GYE 35 KRR-B		35	72	42,9	19	60 0570 083 9
GSH 35 RR-B		35	72	34	19	00 0059 216 0

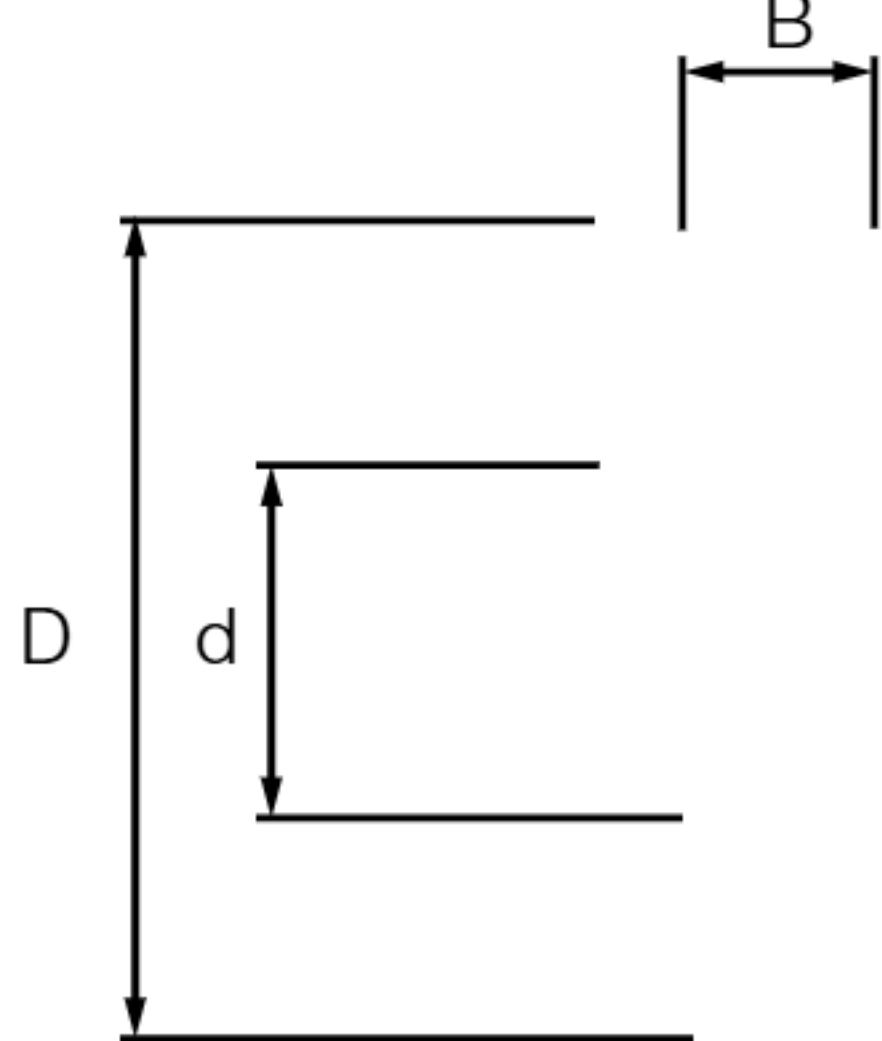
208 NPP-B		40	80	18		00 0215 638 0
GRAE 40 NPP-B	OSE	40	80	43,7	18	00 0560 212 1
GRAE 40 NPP-B	OSE CC	40	80	43,8	21	00 0213 648 0
GRAE 40 NPP-B		40	80	43,8	21	60 0570 057 4
GE 40 KRR-B	CC	40	80	56,5	21	00 0212 718 0
GE 40 KRR-B	OSE	40	80	56,5	21	00 0238 378 0
GE 40 KRR-B		40	80	56,5	21	00 0239 118 0
GE 40 KRR-B		40	80	56,5	21	60 0570 083 2
GE 40 KPP-B	OSE	40	80	56,5	21	00 0216 330 0
GE 40 KPP-B		40	80	56,5	21	60 0570 084 6
GYE 40 KRR-B		40	80	49,2	21	77 0007 592 1
GSH 40-2RSR-B		40	80	38	21	00 1117 510 0
		40	80	18		00 0238 447 0

209 NPP-B		45	85	19		00 0214 068 0
GRAE 45 NPP-B	OSE	45	85	43,8	22	00 0233 439 0
GRAE 45 NPP-B		45	85	43,7	22	60 0500 725 4
GRAE 45 NPP-B		45	85	43,8	22	60 0570 057 5
E 45 KPP-B	OSE	45	85	56,5	22	00 0216 428 0
GE 45 KPP-B		45	85	56,5	22	00 0215 391 0
GE 45 KRR-B	OSE	45	85	56,5	22	00 0238 389 0
GE 45 KRR-B		45	85	56,5	22	60 0570 083 3
GYE 45 KRR-B		45	85	49,2	22	60 0570 084 1

210 NPP-B		50	90	20		60 0502 117 4
GRAE 50 NPP-B	OSE	50	90	43,8	22	00 0233 976 0
GRAE 50 NPP-B		50	90	43,8	22	60 0570 082 6
E 50 KPP-B	OSE	50	90	62,8	22	00 0216 429 0
GE 50 KTT-B	OSE	50	90	62,8	22	00 0214 439 0
GNE 50 KRR-B	OSE	50	110	65,7	29	00 0214 440 0
GSE 50 KRR-B		50	90	51,6	22	60 0570 084 2
GSH 50	3 FA 140	50	90	31	23	00 0217 783 0



Bearings



Deep Groove Ball Bearing

Designation	Dimensions				
	d	D	B	P/N	
626-2RS	6	19	6	00 0214 478 0	
608-2RS*	8	22	7	00 0239 086 0	
609-2RS	9	24	7	00 0214 538 0	
609-ZZ	9	24	7	00 0241 101 0	
6000	10	26	8	00 0213 645 0	
6000-2RS*	10	26	8	00 0211 294 0	
6000-Z	10	26	8	00 0235 895 0	
6000-ZZ	10	26	8	60 0570 241 5	
6200-RS	10	30	9	60 0500 280 2	
6200-2RS*	10	30	9	00 0244 257 0	
62200-2RS	10	30	14	77 0002 085 5	
6001-2RS	12	28	8	00 0213 972 0	
6201-2RS*	12	32	10	00 0238 041 0	
6201-ZZ	12	32	10	60 0570 241 8	
6301-2RS CM	12	37	12	00 0237 943 0	
6002-2RS	15	32	9	77 1110 235 3	
6202	15	35	11	60 0570 240 9	
6202-2RS*	15	35	11	00 0238 042 0	
6202-2RS	C3	15	35	11	60 0570 241 9
6202-ZZ		15	35	11	00 0238 069 0
62302-2RS		15	42	17	60 0570 063 8
6202-16-2RS	16	35	11	00 0666 294 0	
16003-CM	17	35	8	60 0572 197 1	
6003-ZZ	17	35	10	00 0243 108 0	
6003-2RS	17	35	10	60 0571 291 5	
6203	17	40	12	00 0235 909 0	
6203-RS*	C3	17	40	12	00 0244 029 0
6203-2RS*		17	40	12	00 0237 709 0
6203-2RS	C2	17	40	12	00 0215 400 0
6203-2RS*		17	40	12	00 0239 463 0
6203-ZZ	17	40	12	60 0570 242 0	
62203-2RS	17	40	16	60 0500 940 2	
6303-2RS H	17	47	14	77 0103 052 5	
6303-2RS*	C3	17	47	14	00 0239 434 0
6303-2RS*		17	47	14	00 0132 648 0
6303-ZZ		17	47	14	00 0236 006 0
61804	20	32	7	00 0239 322 0	
16004	20	42	8	00 0243 086 0	
6004	20	42	12	00 0235 893 0	
6004-RS	20	42	12	60 0502 395 6	
6004-2RS*	C3	20	42	12	00 0237 708 0
6004-2RS*		20	42	12	00 0216 039 0
6004-ZZ		20	42	12	00 0235 420 0
6204	C3	20	47	14	00 0235 984 0
6204		20	47	14	77 0102 315 4
6204-RS*	C3	20	47	14	00 0235 872 0
6204-2RS		20	47	14	07 7062 042 3
6204-2RS*		20	47	14	00 0215 540 0
6204-2RS*	C3	20	47	14	00 0236 752 0
6204-F086		20	47	14	50 0034 123 7
6204-Z	C3	20	47	14	00 0235 911 0
6204-ZZ		20	47	14	00 0235 426 0
P-6204-2RS		20	47	14	60 0570 290 5
62204-2RS	20	47	18	60 0012 602 0	
6304	20	52	15	00 0235 926 0	
6304-2RS*	20	52	15	00 0244 284 0	
6304-MOD	20	52	15	00 0217 632 0	
62304-RS	20	52	21	77 0101 785 2	
16005-E	25	47	8	00 0235 934 0	
6005	25	47	12	00 0235 896 0	
6005	25	47	12	77 0101 764 4	
6005-RS*	C3	25	47	12	00 0238 236 0
6005-2RS*		25	47	12	00 0237 713 0
6005-2RS*	C3	25	47	12	00 0238 999 1
6005-F1150		25	47	12	77 0001 598 6
6005-Z	25	47	12	60 0500 277 5	
6005-ZZ	25	47	12	00 0235 421 0	
6205	C3	25	52	15	00 0235 912 0
6205		25	52	15	00 0217 842 0
6205-RS*		25	52	15	00 0244 262 0
6205-RS	C3	25	52	15	00 0216 107 0
6205-RS*		25	52	15	00 0215 723 0
6205-2RS*	C3	25	52	15	00 0235 870 0
6205-2RS*		25	52	15	00 0215 517 0
6205-2RS*		25	52	15	00 0233 692 0
6205-Z	25	52	15	00 0235 913 0	
6205-Z / RS	25	52	15	00 0215 464 0	
6205-ZZ	25	52	15	00 0241 048 0	
P-6205-2RS	25	52	15	77 1110 235 5	
6305	25	62	17	00 0235 927 0	
6305-RS*	C3	25	62	17	00 0233 853 0
6305-RS*		25	62	17	00 0216 990 0
6305-2RS*		25	62	17	00 0238 373 0
6305-2RS*	C3	25	62	17	00 0215 536 0
6305-N		25	62	17	07 7363 050 0
16006	30	55	9	00 0243 087 0	
6006	30	55	13	00 0235 898 0	
6006-2RS*	C3	30	55	13	00 0237 832 0
6006-2RS*		30	55	13	00 0215 525 0
6006-2RS*		30	55	13	00 0460 768 0
6006-RS*	C3	30	55	13	00 0238 974 0
6006-RS*		30	55	13	00 0216 174 0
6206	C4	30	62	16	00 0235 914 0
6206		30	62	16	60 0501 367 1
6206-RS*	C3	30	62	16	00 0233 116 0
6206-RS*		30	62	16	00 0237 771 0
6206-RS*		30	62	16	00 0216 084 0
6206-2RS*	C3	30	62	16	00 0235 930 0
6206-2RS H124		30	62	16	00 0506 491 0
6206-2RS*		30	62	16	00 0215 467 0
6206-2RS*	C4	30	62	16	00 0233 117 0
6206-N		30	62	16	07 7362 060 0
6206-ZZ	30	62	16	00 0235 427 0	
6206-ZZ	C3	30	62	16	77 0103 254 5
P-6206-2RS		30	62	16	00 0214 591 0
P-6206-2RS-S	30	62	16	00 0211 156 0	
6306	30	72	19	00 0235 928 0	
6306-RS	C3	30	72	19	00 0476 921 0
6306-2RS*		30	72	19	00 0238 322 0
6306-2RS*	C3	30	72	19	00 0215 048 0
6306-2RS		30	72	19	00 0214 630 0
6306-ETN9	C3	30	72	19	00 0215 548 0
6306-N	30	72	19	07 7363 060 0	
6007	35	62	14	00 0235 900 0	
6007-RS*	35	62	14	00 0238 244 0	
6007-2RS*	C3	35	62	14	00 0238 201 0
6007-2RS*		35	62	14	00 0212 229 0
6007-Z	35	62	14	60 0500 277 9	
6007-ZZ N	35	62	14	77 0000 241 6	
6207	C3	35	72	17	00 0235 916 0
6207		35	72	17	00 0233 160 0
6207-RS	C3	35	72	17	00 0217 882 0
6207-RS*		35	72	17	00 0215 724 0

Designation		Dimensions			
		d	D	B	P/N
6207-2RS*		35	72	17	00 0235 869 0
6207-2RS*	C3	35	72	17	00 0244 267 0
6207-2RS*	C4	35	72	17	00 0212 226 0
6207-NR		35	72	17	60 0501 212 7
6207-Z		35	72	17	00 0235 917 0
6207-Z	C3	35	72	17	00 0239 088 0
6207-ZZ		35	72	17	00 0235 930 0
6207-ZZ	C3	35	72	17	60 0501 019 5
P-6207-2RS		35	72	17	00 0233 544 0
P-6207-2RS-S		35	72	17	00 0212 701 0
62207-2RS		35	72	23	60 0501 109 1
6307	C3	35	80	21	00 0212 545 0
6307-RS*		35	80	21	00 0237 834 0
6307-2RS*	C3	35	80	21	00 0244 285 0
6307-2RS		35	80	21	60 0500 267 0
6307-2RS*	C3	35	80	21	00 0239 220 0
6307-N		35	80	21	00 0214 069 0
6307-N	C3	35	80	21	07 7363 073 0
6407		35	100	25	07 7064 070 0
6908		40	62	12	60 0500 986 8
16008		40	68	9	00 0238 274 0
6008		40	68	15	00 0235 901 0
6008	C3	40	68	15	00 0233 154 0
6008-2RS*		40	68	15	00 0238 202 0
6008-2RS*	C4	40	68	15	00 0215 425 0
6008-2RS* N	C3	40	68	15	00 0212 215 0
6008-NR	C3	40	68	15	77 0002 743 4
6208	C3	40	80	18	00 0235 918 0
6208		40	80	18	00 0212 546 0
6208-RS*	C3	40	80	18	00 0962 004 7
6208-RS*		40	80	18	00 0216 101 0
6208-2RS*		40	80	18	00 0238 504 0
6208-2RS*	C3	40	80	18	00 0216 895 0
6208-2RS*	C4	40	80	18	00 0233 281 0
6208-2RS K		40	80	18	00 0237 833 1
6208-N		40	80	18	07 7362 080 0
6208-N	C3	40	80	18	00 0214 776 0
6208-ZZ		40	80	18	60 0570 242 3
P-6208-2RS		40	80	18	00 0215 638 0
P-6208-2RS-S	C3	40	80	18	00 0233 682 0
62208-2RS		40	80	23	77 0101 812 7
6308		40	90	23	00 0235 931 0
6308	C3	40	90	23	00 0244 286 0
6308-RS*		40	90	23	00 0244 031 0
6308-2RS*		40	90	23	00 0244 289 0
6308-2RS	C3	40	90	23	00 0214 004 0
6308-2RS NR		40	90	23	60 0010 177 4
6308-N		40	90	23	07 7363 080 0
6308-ZZ		40	90	23	60 0570 392 2
16009		45	75	10	00 0235 935 0
6009		45	75	16	00 0243 109 0
6009-2RS*		45	75	16	00 0238 539 0
6209		45	85	19	00 0235 919 0
6209	C3	45	85	19	00 0211 152 0
6209-RS*	C4	45	85	19	00 0215 914 1
6209-RS*	C3	45	85	19	00 0239 462 0
6209-2RS*		45	85	19	00 0237 749 1
6209-2RS*	C3	45	85	19	00