

401100 OPTIMAL

Кросс-лист подшипников

ТИП: Кросс-лист подшипников, таблицы взаимозаменяемости, Роликоподшипники конические однорядные для ступиц автомобиля



Технические характеристики

ПРОИЗВОДИТЕЛЬ

[OPTIMAL](#)

АНАЛОГИ

АНАЛОГИ

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| FERSA | KA 087 |
| BEARING | LM 11749/10 |
| SKF | VKBA 1396 |
| SNR | R151.11 |
| FAG | 713667380 |
| QH | QWB 773 |
| TIMKEN | K82050 |
| RUVILLE | 5111 |
| FERSA | KA 001 |
| FERSA | KA 002 |
| FERSA | KA 007 |
| FERSA | KA 014 |
| FERSA | KA 017 |
| FERSA | KA 030 |
| FERSA | KA 038 |
| FERSA | KA 040 |
| FERSA | KA 059 |
| FERSA | KA 065 |
| FERSA | KA 068 |
| FERSA | KA 069 |
| FERSA | KA 075 |

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| FERSA | KA 086 |
| FERSA | KA 415 |
| FERSA | KA 542 |
| SKF | VKBA 532 |
| SNR | R160.02 |
| FAG | 713606200 |
| OPTIMAL | 802652 |
| QH | QWB 605 |
| TIMKEN | EK73608/ K80102 |
| RUVILLE | 6002 |
| SKF | VKBA 513 |
| SNR | R160.36 |
| FAG | 713606120 |
| OPTIMAL | 981535 |
| QH | QWB 212 |
| TIMKEN | EK73640/ K80103 |
| RUVILLE | 6004 |
| SKF | VKBA 3255 |
| SNR | R153.07 |
| OPTIMAL | 972389 |
| TIMKEN | EK73797/ K 80403 |
| RUVILLE | 5307 |
| SKF | VKBA 504 |
| SNR | R152.12 |

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| FAG | 713678250 |
| OPTIMAL | 300052 |
| QH | QWB 113C |
| TIMKEN | EK73542/ K81102 |
| RUVILLE | 5212 |
| SKF | VKBA 505 |
| SNR | R152.08 |
| FAG | 713678140 |
| OPTIMAL | 301280 |
| QH | QWB 115C |
| TIMKEN | EK73539/ K81107 |
| RUVILLE | 5208 |
| SKF | VKBA 756 |
| SNR | R151.08 |
| FAG | 713667450 |
| OPTIMAL | 401048 |
| QH | QWB 508 |
| TIMKEN | K82009 |
| RUVILLE | 5108 |
| SKF | VKBA 944 |
| FAG | 713644510 |
| OPTIMAL | 200012 |
| QH | QWB 155C |
| TIMKEN | EK73797/ K 82502 |
| SKF | VKBA 506 |
| SNR | R153.03 |
| FAG | 713644480 |
| OPTIMAL | 201996 |
| QH | QWB 285 |
| RUVILLE | 5303 |
| QH | QWB 224 |
| SKF | VKBA 534 |
| SNR | R169.01 |
| FAG | 713618100 |
| OPTIMAL | 981790 |
| QH | QWB 366 |
| TIMKEN | K83710 |
| RUVILLE | 6901 |
| SKF | VKBA 502 |
| SNR | R163.19 |
| FAG | 713660110 |
| OPTIMAL | 891822 |
| QH | QWB 342 |
| TIMKEN | EK73706/ K 84001 |
| RUVILLE | 6300 |
| SKF | VKBA 529 |
| SNR | R154.13 |
| FAG | 713610230 |

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| OPTIMAL | 100002 |
| QH | QWB 201 |
| TIMKEN | EK73513/ K 80203 |
| RUVILLE | 5404 |
| SKF | VKBA 528 |
| SNR | R152.17 |
| FAG | 713678150 |
| OPTIMAL | 300004 |
| QH | QWB 414 |
| TIMKEN | EK73831 / K81104 |
| RUVILLE | 5217 |
| SKF | VKBA 713 |
| SNR | R173.00 |
| FAG | 713619100 |
| OPTIMAL | 920752 |
| QH | QWB 842 |
| TIMKEN | EK73688/ K81206 |
| RUVILLE | 7300 |
| SKF | VKBA 3792 |
| SNR | R184.33 |
| SKF | VKBA 1322 |
| SNR | R170.12 |
| FAG | 713615230 |
| OPTIMAL | 942770 |
| QH | QWB 699 |
| TIMKEN | K81902 |
| RUVILLE | 7012 |
| FERSA | KA 063 |
| FERSA | KA 083 |
| BEARING | 30204 F |
| SKF | VKBA 551 / VKBA 552 |
| SNR | R156.00 |
| FAG | 713680110 |
| OPTIMAL | 600410 |
| TIMKEN | EK73508/ K 83602 |
| RUVILLE | 5600 |
| BEARING | LM 11949/10 |
| SKF | VKBA 523 |
| SNR | R152.02 |
| FAG | 713678300 |
| OPTIMAL | 300062 |
| TIMKEN | EK73837/ K81150 |
| RUVILLE | 5202 |
| FERSA | KA 003 |
| FERSA | KA 004 |
| FERSA | KA 005 |
| FERSA | KA 025 |
| FERSA | KA 028 |

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| FERSA | KA 034 |
| FERSA | KA 036 |
| FERSA | KA 039 |
| FERSA | KA 043 |
| FERSA | KA 054 |
| FERSA | KA 055 |
| FERSA | KA 056 |
| FERSA | KA 057 |
| FERSA | KA 060 |
| FERSA | KA 064 |
| FERSA | KA 066 |
| FERSA | KA 067 |
| FERSA | KA 077 |
| FERSA | KA 085 |
| FERSA | KA 088 |
| FERSA | KA 089 |
| FERSA | KA 248 |
| SKF | VKBA 1487 |
| SNR | R160.38 |
| FAG | 713606140 |
| OPTIMAL | 801438 |
| QH | QWB 443 |
| TIMKEN | EK73614/ K80104 |
| RUVILLE | 6006 |
| SKF | VKBA 718 |
| SNR | R160.44 |
| FAG | 713606050 |
| OPTIMAL | 801554 |
| QH | QWB 691 |
| TIMKEN | EK73836/ K80113 |
| RUVILLE | 6019 |
| SKF | VKBA 542 |
| SNR | R157.05 |
| FAG | 713610240 |
| OPTIMAL | 102008 |
| QH | QWB 429 |
| TIMKEN | EK73814/ K 80202 |
| RUVILLE | 5705 |
| SKF | VKBA 517 |
| SNR | R151.02 |
| FAG | 713667400 |
| OPTIMAL | 401222 |
| QH | QWB 256 |
| TIMKEN | K82001 |
| RUVILLE | 5102 |
| SKF | VKBA 941 |
| SNR | R151.14 |
| FAG | 713667370 |

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| OPTIMAL | 401042 |
| QH | QWB 654 |
| TIMKEN | K82006 |
| RUVILLE | 5114 |
| SKF | VKBA 1310 |
| SNR | R168.15 |
| FAG | 713613280 |
| OPTIMAL | 962682 |
| QH | QWB 539 |
| TIMKEN | K82306 |
| RUVILLE | 6815 |
| SKF | VKBA 684 |
| SNR | R168.09 |
| FAG | 713613130 |
| OPTIMAL | 961503 |
| QH | QWB 347 |
| TIMKEN | K82352 |
| RUVILLE | 6809 |
| SKF | VKBA 526 |
| SNR | R153.16 |
| FAG | 713644520 |
| OPTIMAL | 200020 |
| QH | QWB 596 |
| TIMKEN | K82504 |
| RUVILLE | 5316 |
| SKF | VKBA 548 / VKBA 654 |
| SNR | R155.03 / R155.22 |
| FAG | 713630210 |
| OPTIMAL | 702817/ 702350 |
| QH | QWB 629 |
| TIMKEN | EK73474 / EK73480/ K 82904 |
| RUVILLE | 5503 / 5522 |
| SKF | VKBA 1430 |
| SNR | R178.03 |
| FAG | 713614210 |
| OPTIMAL | 802732 |
| QH | QWB 707 |
| TIMKEN | EK74350/ K83104 |
| RUVILLE | 7803 |
| SKF | VKBA 926 |
| SNR | R158.00 |
| FAG | 713690120 |
| QH | QWB 239 |
| SKF | VKBA 925 |
| SNR | R158.01 |
| FAG | 713690130 |
| OPTIMAL | 801402 |
| QH | QWB 242 |

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| TIMKEN | K83205 |
| RUVILLE | 5801 |
| SKF | VKBA 929 |
| SNR | R158.08 |
| FAG | 713690150 |
| OPTIMAL | 801698 |
| TIMKEN | K83206 |
| RUVILLE | 5808 |
| TIMKEN | K 83305 |
| TIMKEN | K 83603 |
| SKF | VKBA 527 |
| SNR | R169.02 |
| FAG | 713618110 |
| OPTIMAL | 981814 |
| QH | QWB 365 |
| TIMKEN | EK73638/ K 83753 |
| RUVILLE | 6902 |
| SKF | VKBA 1964/ VKBA 1965 |
| SNR | R169.02 / R169.23 |
| FAG | 7.1361811071362E+17 |
| TIMKEN | EK73638/ K 83754 |
| SKF | VKBA 752 |
| SNR | R168.10 |
| FAG | 713613230 |
| OPTIMAL | 962776 |
| QH | QWB 556 |
| TIMKEN | EK73662/ K80107 |
| RUVILLE | 6810 |
| SKF | VKBA 1465 |
| SNR | R140.87 |
| FAG | 713678500 |
| OPTIMAL | 301118 |
| QH | QWB 863 |
| TIMKEN | EK78641 / K 81151 |
| RUVILLE | 4087 |
| SKF | VKBA 547 |
| SKF | VKBA 546 |
| SNR | R159.11 |
| FAG | 713650210 |
| OPTIMAL | 602859 |
| QH | QWB 445 |
| TIMKEN | EK73462/ K 82606 |
| RUVILLE | 5911 |
| SKF | VKBA 3519 |
| SNR | R154.50 |
| FAG | 713610370 |
| OPTIMAL | 102055 |
| QH | QWB 1155 |

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| TIMKEN | K80215 |
| RUVILLE | 5450 |