

TKP BEARING PRICE LIST

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| RotekL9-49E9Z | ?126.16 |
| Standard 561.25.0764.103.11.1504 | ?117.37 |
| RotekL9-49P9Z | ?119.15 |
| Standard 561.25.0764.601.21.1503 | ?15.05 |
| Rotek3R6-49P9 | ?125.90 |
| Standard 561.25.0764.600.11.1503 | ?57.46 |
| RotekL9-49N9Z | ?145.79 |
| Standard 560.20.0744.500.01.1503 | ?91.24 |
| Rotek3R6-49E9 | ?117.27 |
| Standard 561.20.0744.500.01.1503 | ?138.15 |
| RotekR8-49E3 | ?135.59 |
| Standard 560.20.0744.575.01.1403 | ?62.07 |
| RotekR8-52N3 | ?87.35 |
| Standard 561.20.0744.575.01.1403 | ?139.95 |
| RotekW13-51P1D | ?200.04 |
| Standard 511.20.0755.000.11.1504 | ?122.48 |
| RotekS8-50E1 | ?144.46 |
| Standard 511.20.0755.001.21.1504 | ?99.29 |
| RotekH8-54N1 | ?54.14 |
| Standard 562.25.0855.575.11.1403 | ?177.01 |
| RotekA14-54N10C | ?119.80 |
| Standard 562.25.0855.500.11.1503 | ?68.24 |
| RotekA16-56N5 | ?58.85 |
| Standard 5230.20.0800.013 Type 21/950. | ?139.26 |
| RotekA16-53E1A | ?189.09 |
| Standard 5230.20.0800.503 Type 21/950. | ?127.72 |
| Rotek3R6-55N9 | ?121.43 |
| Standard 5231.20.0800.013 Type 21/950.1 | ?32.27 |
| RotekL9-53E9Z | ?74.18 |
| Standard 5231.20.0800.503 Type 21/950.1 | ?70.72 |
| RotekL9-53P9Z | ?91.16 |
| Standard 5230.21.0875.013 Type 21/950. | ?118.07 |
| RotekR8-52E3 | ?164.62 |
| Standard 5231.21.0875.013 Type 21/950.1 | ?19.96 |
| RotekR9-55N3 | ?108.89 |
| Standard 5232.21.0875.013 Type 21/950.2 | ?166.54 |
| RotekL9-53N9Z | ?128.96 |
| Standard 5232.20.0800.013 Type 21/950.2 | ?49.04 |
| RotekA9-54N2 | ?2.42 |
| Standard 5232.20.0800.503 Type 21/950.2 | ?59.79 |

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| Rotek3R6-55P9 | ?66.67 |
| Standard 562.20.0844.575.01.1403 | ?131.67 |
| RotekA14-56P1E | ?129.64 |
| Standard 562.20.0844.500.01.1503 | ?72.50 |
| RotekA16-59N2 | ?141.17 |
| Standard 5161.25.0886.890.11.1503 | ?157.59 |
| Rotek3R6-55E9 | ?144.09 |
| Standard 5162.25.0886.890.11.1503 | ?123.65 |
| RotekR9-55E3 | ?62.66 |
| Standard 5162.25.0886.891.21.1503 | ?81.30 |
| Rotek3R13-62N1E | ?56.60 |
| Standard 562.25.0886.800.11.1504 | ?165.16 |
| Rotek3R8-59N2C | ?174.94 |
| Standard 562.25.0886.801.21.1504 | ?131.44 |
| Rotek3R8-59N2E | ?115.75 |
| Standard 560.25.1055.500.11.1503 | ?170.43 |
| RotekL9-57E9Z | ?38.97 |
| Standard 561.25.0855.500.11.1503 | ?40.79 |
| RotekL9-57P9Z | ?40.30 |
| Standard 560.25.0855.575.11.1403 | ?101.06 |
| RotekR9-59N3 | ?109.49 |
| Standard 561.25.0855.575.11.1403 | ?49.15 |
| RotekA18-60E2 | ?24.42 |
| Standard 560.20.0844.500.01.1503 | ?182.54 |
| RotekL9-57N9Z | ?93.09 |
| Standard 561.20.0844.500.01.1503 | ?49.87 |
| RotekS8-56E1 | ?150.38 |
| Standard 561.20.0844.575.01.1403 | ?84.60 |
| RotekW14-60P1 | ?77.91 |
| Standard 512.20.0895.000.11.1504 | ?29.31 |
| RotekH8-58E2 | ?62.18 |
| Standard 512.20.0895.001.21.1504 | ?141.64 |
| RotekR9-59E3 | ?80.42 |
| Standard 562.25.0886.106.11.1504 | ?16.38 |
| RotekA18-60P1B | ?8.14 |
| Standard 562.25.0886.109.21.1504 | ?136.96 |
| Rotek3R6-63N9 | ?119.22 |
| Standard 5161.25.0886.891.21.1503 | ?13.46 |
| RotekR9-63N3 | ?159.61 |
| Standard 5281.30.0900.013 Type 110/1100.1 | ?29.70 |
| Rotek3R6-63E9 | ?135.36 |
| Standard 5280.30.0900.013 Type 110/1100. | ?163.55 |
| RotekR9-63E3 | ?145.77 |
| Standard 5281.30.0975.013 Type 110/1100.1 | ?117.34 |
| RotekS10-63E1 | ?65.83 |
| Standard 5280.30.0975.013 Type 110/1100. | ?120.39 |

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| Rotek3R8-68N3B | ?162.07 |
| Standard 562.25.0955.575.11.1403 | ?88.05 |
| RotekR9-67N3 | ?98.44 |
| Standard 562.25.0955.500.11.1503 | ?21.22 |
| RotekA16-67P2 | ?95.22 |
| Standard 5282.30.0975.013 Type 110/1100.2 | ?195.08 |
| RotekR11-71N3 | ?194.67 |
| Standard 5282.30.0900.013 Type 110/1100.2 | ?79.40 |
| RotekA20-72N5A | ?46.72 |
| Standard 5231.20.0900.013 Type 21/1050.1 | ?179.50 |
| RotekR9-67E3 | ?139.80 |
| Standard 5231.20.0900.503 Type 21/1050.1 | ?154.99 |
| Rotek3R6-71N9 | ?27.75 |
| Standard 5230.20.0900.013 Type 21/1050. | ?116.39 |
| RotekW14-71P1 | ?195.13 |
| Standard 5230.20.0900.503 Type 21/1050. | ?16.61 |
| RotekR11-71E3 | ?144.12 |
| Standard 5231.21.0975.013 Type 21/1050.1 | ?114.20 |
| Rotek3R6-71P9 | ?89.57 |
| Standard 5230.21.0975.013 Type 21/1050. | ?80.90 |
| RotekR11-75N3 | ?5.38 |
| Standard 5161.25.0980.890.11.1503 | ?39.75 |
| RotekS12-70E1 | ?135.00 |
| Standard 5162.25.0980.890.11.1503 | ?121.30 |
| RotekA18-74E3 | ?103.24 |
| Standard 5162.25.0980.891.21.1503 | ?157.35 |
| Rotek3R6-71E9 | ?19.34 |
| Standard 5232.21.0975.013 Type 21/1050.2 | ?48.44 |
| RotekR11-75E3 | ?18.41 |
| Standard 5232.20.0900.013 Type 21/1050.2 | ?121.00 |
| Rotek3R8-79N9 | ?198.20 |
| Standard 5232.20.0900.503 Type 21/1050.2 | ?21.34 |
| RotekA18-80E1 | ?192.41 |
| Standard 562.20.0944.575.01.1403 | ?45.83 |
| RotekR11-79N3 | ?158.10 |
| Standard 562.20.0944.500.01.1503 | ?94.15 |
| RotekA18-80N1 | ?104.58 |
| Standard 592.20.1006.990.11.1503 | ?144.53 |
| Rotek3R6-79N9 | ?51.29 |
| Standard 592.20.1006.991.21.1503 | ?156.19 |
| RotekA16-78E4 | ?28.19 |
| Standard 560.25.0855.500.11.1503 | ?163.09 |
| Rotek3R8-79P9 | ?191.06 |
| Standard 561.25.0955.500.11.1503 | ?189.15 |
| RotekR11-79E3 | ?167.93 |
| Standard 560.25.0955.575.11.1403 | ?65.77 |

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| Rotek3R8-79E9 | ?157.91 |
| Standard 561.25.0955.575.11.1403 | ?128.66 |
| Rotek3R10-85N2A | ?56.17 |
| Standard 561.25.0980.107.11.1504 | ?126.68 |
| Rotek3R10-82E3C | ?156.68 |
| Standard 560.20.0944.500.01.1503 | ?146.74 |
| RotekA16-79P1A | ?37.48 |
| Standard 561.20.0944.500.01.1503 | ?62.04 |
| Rotek3R6-79P9 | ?196.14 |
| Standard 560.20.0844.575.01.1403 | ?137.97 |
| Rotek3R6-79E9 | ?100.86 |
| Standard 560.20.0944.575.01.1403 | ?19.65 |
| RotekS14-80E1 | ?43.33 |
| Standard 561.20.0944.575.01.1403 | ?136.33 |
| Rotek3R10-88N2B | ?137.72 |
| Standard 5161.25.0980.891.21.1503 | ?108.73 |
| RotekW16-84P1 | ?6.48 |
| Standard 561.25.0980.108.21.1504 | ?41.94 |
| Rotek3R8-88N9 | ?82.66 |
| Standard 561.25.0980.890.11.1503 | ?146.32 |
| RotekA18-89E1 | ?76.53 |
| Standard 561.25.0980.891.21.1503 | ?167.11 |
| RotekA16-86P1 | ?145.02 |
| Standard 591.20.1006.990.11.1503 | ?98.83 |
| Rotek3R8-88P9 | ?85.61 |
| Standard 591.20.1006.991.21.1503 | ?153.38 |
| Rotek3R8-88E9 | ?79.40 |
| Standard 511.20.0971.000.11.1504 | ?67.11 |
| RotekA18-89P1 | ?1.14 |
| Standard 511.20.0971.001.21.1504 | ?105.59 |
| RotekA14-89P1 | ?111.58 |
| Standard 5281.30.1000.013 Type 110/1200.1 | ?119.52 |
| RotekS14-90E1 | ?40.32 |
| Standard 5280.30.1000.013 Type 110/1200. | ?60.42 |
| RotekA20-95N4 | ?172.18 |
| Standard 5280.30.1075.013 Type 110/1200. | ?33.26 |
| Rotek3R8-98N1 | ?191.25 |
| Standard 5281.30.1075.013 Type 110/1200.1 | ?165.93 |
| Rotek3R10-98N1B | ?42.56 |
| Standard 562.25.1055.575.11.1403 | ?5.04 |
| Rotek3R8-98N9 | ?49.42 |
| Standard 562.25.1055.500.11.1503 | ?97.42 |
| RotekA16-95N6 | ?107.36 |
| Standard 5282.30.1075.013 Type 110/1200.2 | ?137.31 |
| Rotek3R16-102P5 | ?169.22 |
| Standard 5282.30.1000.013 Type 110/1200.2 | ?185.20 |

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| Rotek3R10-98P9 | ?19.79 |
| Standard 5161.25.1077.890.11.1503 | ?12.90 |
| Rotek3R8-98P9 | ?71.47 |
| Standard 5162.25.1077.890.11.1503 | ?148.83 |
| Rotek3R8-98E9 | ?83.72 |
| Standard 5162.25.1077.891.21.1503 | ?177.15 |
| RotekA24-107N1 | ?55.63 |
| Standard 560.25.0955.500.11.1503 | ?43.09 |
| RotekS16-100E1 | ?91.38 |
| Standard 562.25.1077.891.21.1503 | ?47.38 |
| RotekA22-105E2A | ?35.40 |
| Standard 561.25.1055.500.11.1503 | ?52.93 |
| Rotek3R10-111N2F | ?117.69 |
| Standard 560.25.1055.575.11.1403 | ?136.71 |
| RotekW17-108P1 | ?74.45 |
| Standard 560.25.1155.575.11.1403 | ?7.88 |
| Rotek3R8-110N1 | ?119.18 |
| Standard 561.25.1055.575.11.1403 | ?53.36 |
| RotekA19-111E1 | ?118.33 |
| Standard 512.20.1085.000.11.1504 | ?58.30 |
| RotekA22-98P1 | ?70.53 |
| Standard 512.20.1085.001.21.1504 | ?12.50 |
| RotekA10-110P2D | ?81.88 |
| Standard 562.25.1077.308.11.1504 | ?122.47 |
| RotekS16-112E1 | ?131.46 |
| Standard 562.25.1077.890.11.1503 | ?95.08 |
| Rotek3R10-117N3D | ?82.33 |
| Standard 562.25.1077.304.21.1504 | ?27.34 |
| Rotek3R8-122N1A | ?108.44 |
| Standard 562.30.1120.000.11.1504 | ?129.89 |
| Rotek3R13-122N1B | ?67.49 |
| Standard 562.30.1120.001.21.1504 | ?133.02 |
| RotekA24-119E11A | ?124.50 |
| Standard 5162.25.1120.890.11.1503 | ?139.79 |
| Rotek3R13-128N1A | ?99.10 |
| Standard 5162.25.1120.891.21.1503 | ?33.05 |
| Rotek3R10-125P1B | ?51.89 |
| Standard 592.25.1154.990.11.1503 | ?42.40 |
| RotekA22-129N1 | ?83.51 |
| Standard 592.25.1154.991.21.1503 | ?78.35 |
| RotekS20-125E1 | ?19.71 |
| Standard 5161.25.1077.891.21.1503 | ?6.24 |
| RotekA12-125P1 | ?110.23 |
| Standard 5230.20.1000.013 Type 21/1200. | ?116.03 |
| RotekS22-140E1 | ?15.49 |
| Standard 5231.20.1000.013 Type 21/1200.1 | ?183.06 |

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| RotekA19-150P1 | ?165.76 |
| Standard 5230.20.1000.503 Type 21/1200. | ?94.59 |
| RotekA16-152E2 | ?84.70 |
| Standard 5231.20.1000.503 Type 21/1200.1 | ?121.40 |
| RotekS24-158E1 | ?34.94 |
| Standard 5230.21.1075.013 Type 21/1200. | ?126.31 |
| RotekA22-166N1 | ?151.50 |
| Standard 5231.21.1075.013 Type 21/1200.1 | ?3.64 |
| RotekS24-178E1 | ?191.47 |
| Standard 5232.21.1075.013 Type 21/1200.2 | ?152.28 |
| Rotek3R16-197N1 | ?124.21 |
| Standard 5232.20.1000.013 Type 21/1200.2 | ?167.03 |
| Rotek3R16-197E2 | ?155.91 |
| Standard 5232.20.1000.503 Type 21/1200.2 | ?107.13 |
| Rotek3R16-220N1 | ?138.51 |
| Standard 562.20.1094.575.01.1403 | ?76.85 |
| Rotek3R16-220E1 | ?52.91 |
| Standard 562.20.1094.500.01.1503 | ?11.48 |
| Rotek3R16-245N1 | ?195.48 |
| Standard 592.20.1146.990.11.1503 | ?66.03 |
| Rotek3R16-248E1 | ?26.08 |
| Standard 592.20.1146.991.21.1503 | ?196.90 |
| Rotek3R16-265N3 | ?117.53 |
| Standard 5281.30.1100.013 Type 110/1300.1 | ?29.94 |
| Rotek3R16-265E1 | ?10.12 |
| Standard 5280.30.1100.013 Type 110/1300. | ?25.17 |
| Rotek3R6-63P9 | ?138.15 |
| Standard 5280.30.1175.013 Type 110/1300. | ?170.54 |
| Standard 5250.14.0300.013 Type 13/4 | ?120.26 |
| Standard 5281.30.1175.013 Type 110/1300.1 | ?165.18 |
| Standard 5250.15.0300.013 Type 13/4 | ?124.59 |
| Standard 5161.25.1120.890.11.1503 | ?5.21 |
| Standard 5250.15.0375.013 Type 13/4 | ?110.31 |
| Standard 5161.25.1120.891.21.1503 | ?90.56 |
| Standard 560.22.0370.301.11.1504 | ?106.01 |
| Standard 562.25.1155.575.11.1403 | ?135.14 |
| Standard 562.20.0400.000.11.1503 | ?24.47 |
| Standard 562.25.1155.500.11.1503 | ?93.85 |
| Standard 562.20.0400.001.21.1503 | ?21.10 |
| Standard 5282.30.1175.013 Type 110/1300.2 | ?123.65 |
| Standard 5231.20.0400.013 Type 21/520.1 | ?32.94 |
| Standard 5282.30.1100.013 Type 110/1300.2 | ?107.72 |
| Standard 5231.20.0400.503 Type 21/520.1 | ?66.15 |
| Standard 561.25.1120.001.21.1504 | ?19.02 |
| Standard 5230.20.0400.013 Type 21/520. | ?1.55 |
| Standard 561.25.1120.000.11.1504 | ?59.25 |

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| Standard 5230.20.0400.503 Type 21/520. | ?25.79 |
| Standard 562.25.1180.000.11.1504 | ?117.57 |
| Standard 5162.16.0400.890.11.1503 | ?62.24 |
| Standard 562.25.1180.001.21.1504 | ?78.05 |
| Standard 5162.16.0400.891.21.1503 | ?33.68 |
| Standard 5162.25.1180.890.11.1503 | ?111.30 |
| Standard 5231.21.0475.013 Type 21/520.1 | ?199.65 |
| Standard 5162.25.1180.891.21.1503 | ?139.20 |
| Standard 5230.21.0475.013 Type 21/520. | ?132.57 |
| Standard 560.20.1094.500.01.1503 | ?159.29 |
| Standard 561.20.0400.101.21.1503 | ?139.21 |
| Standard 561.20.1094.500.01.1503 | ?122.36 |
| Standard 561.20.0400.100.11.1503 | ?180.15 |
| Standard 591.25.1154.990.11.1503 | ?175.64 |
| Standard 5161.16.0400.891.21.1503 | ?121.86 |
| Standard 591.25.1154.991.21.1503 | ?194.71 |
| Standard 5161.16.0400.890.11.1503 | ?149.57 |
| Standard 560.20.1094.575.01.1403 | ?119.91 |
| Standard 5232.21.0475.013 Type 21/520.2 | ?78.17 |
| Standard 561.20.1094.575.01.1403 | ?51.21 |
| Standard 5232.20.0400.013 Type 21/520.2 | ?63.39 |
| Standard 5192.20.1250.990.41.1502 | ?122.59 |
| Standard 5232.20.0400.503 Type 21/520.2 | ?67.00 |
| Standard 591.20.1146.990.11.1503 | ?95.40 |
| Standard 562.20.0414.575.01.1403 | ?47.60 |
| Standard 591.20.1146.991.21.1503 | ?81.84 |
| Standard 562.20.0414.500.01.1503 | ?53.84 |
| Standard 560.25.1155.500.11.1503 | ?41.83 |
| Standard 5250.14.0400.013 Type 13/5 | ?163.42 |
| Standard 561.25.1155.500.11.1503 | ?188.94 |
| Standard 5250.15.0400.013 Type 13/5 | ?59.86 |
| Standard 561.25.1155.575.11.1403 | ?90.24 |
| Standard 5250.15.0475.013 Type 13/5 | ?122.15 |
| Standard 561.30.1180.001.21.1504 | ?6.96 |
| Standard 5162.16.0450.890.11.1503 | ?169.57 |
| Standard 561.30.1180.000.11.1504 | ?106.00 |
| Standard 5162.20.0450.890.11.1503 | ?90.25 |
| Standard 5161.25.1180.890.11.1503 | ?54.04 |
| Standard 5162.20.0450.891.21.1503 | ?44.89 |
| Standard 5161.25.1180.891.21.1503 | ?12.10 |
| Standard 560.20.0414.500.01.1503 | ?146.32 |
| Standard 562.30.1250.000.11.1504 | ?61.75 |
| Standard 561.20.0414.500.01.1503 | ?143.70 |
| Standard 562.30.1250.001.21.1504 | ?42.72 |
| Standard 560.20.0414.575.01.1403 | ?62.57 |
| Standard 592.20.1246.990.11.1503 | ?162.90 |

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| Standard 562.20.0450.000.11.1503 | ?101.63 |
| Standard 592.20.1246.991.21.1503 | ?14.58 |
| Standard 562.20.0450.001.21.1503 | ?129.75 |
| Standard 5162.25.1250.890.11.1503 | ?130.97 |
| Standard 5162.16.0450.891.21.1503 | ?65.08 |
| Standard 5162.25.1250.891.21.1503 | ?124.55 |
| Standard 561.20.0414.575.01.1403 | ?191.87 |
| Standard 511.25.1200.600.11.1503 | ?96.52 |
| Standard 5161.20.0450.890.11.1503 | ?60.15 |
| Standard 511.25.1200.601.21.1503 | ?75.51 |
| Standard 5161.20.0450.891.21.1503 | ?47.41 |
| Standard 5191.20.1250.990.41.1502 | ?42.40 |
| Standard 561.20.0450.101.21.1503 | ?127.91 |
| Standard 5281.30.1200.013 Type 110/1400.1 | ?20.74 |
| Standard 561.20.0450.100.11.1503 | ?37.71 |
| Standard 5280.30.1200.013 Type 110/1400. | ?195.43 |
| Standard 5161.16.0450.890.11.1503 | ?129.15 |
| Standard 5280.30.1275.013 Type 110/1400. | ?195.52 |
| Standard 5161.16.0450.891.21.1503 | ?193.84 |
| Standard 5281.30.1275.013 Type 110/1400.1 | ?103.90 |
| Standard 560.25.0475.000.11.1504 | ?169.88 |
| Standard 562.25.1255.575.11.1403 | ?147.21 |
| Standard 560.22.0505.000.11.1503 | ?132.46 |
| Standard 562.25.1255.500.11.1503 | ?152.92 |
| Standard 5231.20.0500.013 Type 21/650.1 | ?49.49 |
| Standard 5282.30.1275.013 Type 110/1400.2 | ?193.76 |
| Standard 5231.20.0500.503 Type 21/650.1 | ?85.85 |
| Standard 5230.20.0500.013 Type 21/650. | ?67.81 |
| Standard 5230.20.0500.503 Type 21/650. | ?18.68 |
| Standard 5231.21.0575.013 Type 21/650.1 | ?106.03 |
| Standard 5230.21.0575.013 Type 21/650. | ?191.68 |
| Standard 5162.16.0560.890.11.1503 | ?160.83 |
| Standard 5162.20.0560.890.11.1503 | ?178.96 |
| Standard 5162.20.0560.891.21.1503 | ?86.96 |
| Standard 5232.21.0575.013 Type 21/650.2 | ?108.63 |
| Standard 5232.20.0500.013 Type 21/650.2 | ?178.61 |
| Standard 5232.20.0500.503 Type 21/650.2 | ?187.26 |
| Standard 562.20.0544.575.01.1403 | ?22.69 |
| Standard 562.20.0544.500.01.1503 | ?101.92 |
| Standard 560.30.0550.100.11.1504 | ?150.12 |
| Standard 562.20.0560.000.11.1503 | ?175.88 |
| Standard 562.20.0560.001.21.1503 | ?110.31 |
| Standard 5162.16.0560.891.21.1503 | ?120.77 |
| SKFRKS.23 0411 | ?183.03 |
| SKFRKS.210411 | ?148.78 |
| SKFRKS.220411 | ?99.66 |

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| SKFRKS.062.20.0414 | ?79.63 |
| SKFRKS.23 0541 | ?68.57 |
| SKFRKS.210541 | ?85.84 |
| SKFRKS.220541 | ?87.05 |
| SKFRKS.062.20.0544 | ?32.40 |
| SKFRKS.23 0641 | ?47.97 |
| SKFRKS.210641 | ?74.08 |
| SKFRKS.220641 | ?23.42 |
| SKFRKS.062.20.0644 | ?117.40 |
| SKFRKS.23 0741 | ?180.41 |
| SKFRKS.210741 | ?173.21 |
| SKFRKS.220741 | ?150.89 |
| SKFRKS.062.20.0744 | ?5.98 |
| SKFRKS.23 0841 | ?59.72 |
| SKFRKS.210841 | ?48.12 |
| SKFRKS.220841 | ?116.31 |
| SKFRKS.062.20.0844 | ?9.22 |
| SKFRKS.23 0941 | ?100.34 |
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| SKFRKS.220941 | ?198.42 |
| SKFRKS.062.20.0944 | ?152.65 |
| SKFRKS.23 1091 | ?77.45 |
| SKFRKS.211091 | ?110.31 |
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| SKFRKS.221091 | ?71.72 |
| IMO11-25 0855/1-0311 | ?125.01 |
| IMO10-16 0200/0-0801 | ?143.49 |
| IMO12-25 0955/1-0322 | ?4.93 |
| IMO11-25 1155/1-0314 | ?110.95 |
| IMO10-25 0655/0-0403 | ?151.15 |
| IMO11-16 0200/1-0811 | ?79.75 |
| INAVU250433 | ?146.80 |
| INAXU08043 | ?27.99 |
| INAVU300574 | ?51.99 |
| INAVU36068 | ?195.41 |
| IMO12-25 1155/1-0324 | ?54.83 |
| IMO11-25 0655/1-0413 | ?5.17 |
| IMO11-16 0400/1-0813 | ?173.58 |
| IMO10-25 0955/0-0302 | ?43.57 |
| FY60TF | ?165.98 |
| SMITHMCRV-35-SB | ?140.05 |
| SMITHMCRV-90-S | ?121.87 |
| SMITHMCRV-47-B | ?10.46 |
| SMITHMCRV-16 | ?124.36 |
| SMITHMCRV-16-SB | ?164.71 |
| SMITHMCRV-19-SB | ?161.35 |

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| SMITHMCRV-30-SB | ?89.22 |
| SMITHMCR-16-C | ?64.09 |
| SMITHMCRV-26-B | ?189.42 |
| SMITHMCRV-72-C | ?145.03 |
| SMITHMCRV-90-B | ?157.81 |
| SMITHMCR-90-SB | ?47.90 |
| SMITHMCRV-22-B | ?119.17 |
| SMITHCR-1-1/2-XBEC | ?69.52 |
| SMITHMCR-90-SBC | ?98.95 |
| SMITHMCR-40-C | ?23.14 |
| SMITHMCR-90-B | ?55.63 |
| SMITHMCRV-72-S | ?4.56 |
| BROWNINGRUBRS-112 | ?199.88 |
| AURORAMM-M6T-C3 | ?101.81 |
| Timken08125 | ?187.13 |
| AMIUCTBL208-24MZ20CW | ?92.15 |
| AMIUCF210-32NPMZ20 | ?75.36 |
| AMIUEFPL206CEW | ?134.29 |
| AMIUCPPL204-12MZ20RFCW | ?125.06 |
| AMIUCPPL207-22MZ20RFCEW | ?71.95 |
| AMIMUCTPL206CEB | ?122.60 |
| AMIMUCFC211-35TC | ?104.34 |
| AMIUGSLF201-8 | ?114.28 |
| AMIUCLP207-22C4HR5 | ?150.81 |
| AMIUCTBL201-8MZ20RFB | ?30.80 |
| AMIMUCTPL206-19CB | ?76.87 |
| AMIUETBL204-12MZ20W | ?145.13 |
| AMIMUCWTPL207-20CB | ?121.99 |
| AMIBLCTE202-10TCMZ2 | ?95.75 |
| AMIUCTB204-12NP | ?87.92 |
| AMIMUCTPL206-18RFCEW | ?23.23 |
| AMIMUCTPL208RFCW | ?200.59 |
| AMIUEFPL205CEW | ?48.75 |
| AMIBLF2B | ?44.53 |
| AMIUETBL207-20MZ20RFCW | ?165.14 |
| AMIUCLP201C4HR5 | ?18.24 |
| AMIUCTPL205-14MZ2RFCEB | ?54.76 |
| AMIUCPX06-18 | ?88.10 |
| AMIUCNFL207-22MZ20RFCW | ?72.08 |
| AMIUCTPL206-19MZ2RFCB | ?34.74 |
| AMIUGSLF204-12 | ?159.75 |
| AMIUCTBL207-23MZ2RFCW | ?169.25 |
| AMIUCTBL207-23MZ20CW | ?114.49 |
| AMIUCNTPL205-16MZ2CEW | ?178.20 |
| AMIMUCP202NPRF | ?172.96 |
| AMIUEFPL207CEW | ?169.34 |

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| AMIUEFX205-15TC | ?109.25 |
| AMIBLCTE207-21TC | ?59.45 |
| AMIUEFX207-23TC | ?107.34 |
| AMIUCPPL204MZ2RFCEB | ?132.23 |
| AMIUCTB206-18NP | ?200.14 |
| AMIUETM207-22TC | ?187.74 |
| AMIUCTBL208-24MZ20CEB | ?30.38 |
| AMIKHTM201 | ?65.63 |
| AMIUCPPL210-32MZ20RFW | ?88.66 |
| AMIUETFT206-20 | ?83.44 |
| AMIUETBL205-16MZ20RFB | ?15.10 |
| AMIUCFBL203-11B | ?165.88 |
| AMIUCNTPL204-12MZ2CW | ?173.14 |
| AMIMUCTPL204CEW | ?64.06 |
| AMIUCPPL207-22MZ2RFCB | ?2.01 |
| AMIUCTB204NP | ?143.10 |
| AMI210CCB | ?58.07 |
| AMIUCPPL207-20MZ2RFCB | ?9.52 |
| AMIMUCWTPL207-23CB | ?18.91 |
| AMIBLCTE205-16TCMZ2 | ?55.71 |
| AMIUCNFL206-20B | ?184.75 |
| AMIUETBL207-23CEB | ?142.04 |
| AMIUEFX205-16TC | ?135.92 |
| AMIUEFX207-20TC | ?76.64 |
| AMIUEWTPL204-12MZ20B | ?99.52 |
| AMIUEFPL209CEW | ?127.70 |
| AMIUETBL207-20MZ20CEW | ?53.82 |
| AMIUCNTPL207-22MZ2W | ?77.20 |
| AMIUCPX07-20 | ?61.09 |
| AMI208CCB | ?192.49 |
| AMIUCPPL205-14MZ2RFCEB | ?200.01 |
| AMIMUCTPL208-24CEB | ?90.28 |
| AMIBLF1-8B | ?137.36 |
| AMIUETBL206-19MZ20RFCEW | ?166.70 |
| AMIUGSLF205-15 | ?91.45 |
| AMIUCNFL204-12MZ20RFCEB | ?20.51 |
| AMIUCNTPL201W | ?173.58 |
| AMIUETBL206-19MZ20RFCEB | ?141.15 |
| AMIMUCTPL204RFCEW | ?157.48 |
| AMIUETM207TC | ?93.19 |
| AMIUCNTPL206MZ2CEW | ?35.91 |
| AMIMUCTPL206-20CB | ?159.02 |
| AMIUCMT206-18MZ2 | ?127.49 |
| AMIUETBL206-20MZ20CEB | ?164.85 |
| AMIUCTBL204-12MZ20RFB | ?139.81 |
| ToyanaNKI30/20 | ?57.21 |

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| ToyanaNH2212 E | ?106.51 |
| ToyanaNH2228 E | ?200.40 |
| ToyanaBK1618 | ?87.84 |
| Toyana16014ZZ | ?184.30 |
| Toyana239/1120 CW33 | ?175.51 |
| ToyanaNJ1060 | ?138.08 |
| ToyanaModus Black | ?16.43 |
| ToyanaNP424 | ?172.78 |
| ToyanaBK5016 | ?25.93 |
| ToyanaCX217 | ?30.23 |
| Toyana30302 | ?43.23 |
| ToyanaNJ2338 E | ?174.07 |
| ToyanaUCFLX10 | ?22.34 |
| Toyana22317MW33 | ?192.21 |
| ToyanaNP3856 | ?84.55 |
| ToyanaNP38/630 | ?94.14 |
| Toyana51111 | ?189.71 |
| ToyanaNU3868 | ?156.31 |
| ToyanaNH244 E | ?22.25 |
| ToyanaGE17ES-2RS | ?189.70 |
| ToyanaBK0607 | ?177.56 |
| Toyana20208 KC+H208 | ?66.41 |
| Toyana7219 C | ?60.00 |
| Toyana23288 KCW33+H3288 | ?174.99 |
| Toyana20210 C | ?176.57 |
| ToyanaNJ1928 | ?115.45 |
| ToyanaNN3026 K | ?30.58 |
| ToyanaCX419 | ?11.96 |
| ToyanaTUP2 160.100 | ?52.20 |
| ToyanaK25X31X18,7 | ?52.02 |
| Toyana39590/39520 | ?8.02 |
| Toyana61924 ZZ | ?183.90 |
| Toyana2212K | ?195.77 |
| Toyana7008 A | ?56.26 |
| ToyanaTUP1 30.12 | ?197.14 |
| ToyanaUC202 | ?56.34 |
| Toyana1311 | ?199.56 |
| Toyana23092/23256 | ?54.94 |
| ToyanaNNU6038 | ?27.87 |
| ToyanaNN3021 | ?50.81 |
| Toyana239/560 KCW33+AH39/560 | ?94.93 |
| ToyanaCX339 | ?6.14 |
| ToyanaNUP2952 | ?70.05 |
| Toyana7236 A | ?196.96 |
| ToyanaNF315 | ?189.01 |
| ToyanaNP28/900 | ?78.12 |

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| ToyanaN430 | ?101.88 |
| ToyanaGE60ES-2RS | ?64.96 |
| Toyana32326 A | ?142.86 |
| ToyanaCX609 | ?107.62 |
| ToyanaNU364 | ?188.83 |
| ToyanaNUP1084 | ?173.26 |
| ToyanaTUF1 12.090 | ?15.39 |
| ToyanaCX106 | ?20.47 |
| Toyana6021 ZZ | ?183.18 |
| ToyanaNNCL4848 V | ?181.44 |
| ToyanaNH2317 E | ?190.11 |
| Toyana71905 C-UX | ?154.34 |
| Toyana7312 C-UD | ?83.93 |
| Toyana594A/592A | ?142.46 |
| Toyana1205K+H205 | ?68.46 |
| Toyana6307 | ?117.67 |
| ToyanaNU3192 | ?62.38 |
| ToyanaRNA4822 | ?43.52 |
| Toyana241/710 K30CW33+AH241/710 | ?116.05 |
| Toyana3213ZZ | ?48.83 |
| Toyana7064 A-UX | ?167.22 |
| ToyanaUCF314 | ?200.63 |
| ToyanaGE 300 ES | ?55.79 |
| Toyana30326 | ?127.48 |
| Toyana22234 ACKMBW33 | ?184.34 |
| ToyanaUKP207 | ?192.46 |
| ToyanaNUP407 | ?20.58 |
| Toyana7019 C | ?174.99 |
| ToyanaNA4912 | ?114.25 |
| Toyana51226 | ?8.41 |
| ToyanaNKI15/16 | ?118.41 |
| ToyanaNU3084 | ?104.66 |
| Toyana6300 | ?29.81 |
| ToyanaNJ2308 E | ?139.69 |
| ToyanaJLM820048/12 | ?96.02 |
| Toyana7218 B-UD | ?9.21 |
| ToyanaQJ1280 | ?170.27 |
| ToyanaNU3230 | ?136.79 |
| Toyana22216 KCW33 | ?195.67 |
| Toyana63314-2RS | ?118.05 |
| ToyanaNCF2210 V | ?191.61 |
| ToyanaTUP1 10.06 | ?68.95 |
| Toyana7221 A-UX | ?52.35 |
| INA3200 | ?44.48 |
| ToyanaNNCL4972 V | ?90.27 |
| koyo3200 | ?92.49 |

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| Toyana7326 C-UX | ?185.98 |
| INA3200 | ?110.86 |
| Toyana6021-2RS | ?198.05 |
| IKO3200 | ?181.68 |
| Toyana6304ZZ | ?7.06 |
| SKF(3201/3202/3203/A/ATN9/A-2RS1TN9/A-2ZTN9/A-2Z/MT33/C3) | ?155.99 |
| ToyanaNH2316 E | ?32.49 |
| SKF3308A-2RS/C3 | ?12.48 |
| Toyana23956 CW33 | ?174.73 |
| SKF3310A-2z | ?66.09 |
| Toyana61813-2RS | ?17.93 |
| SKF3210A | ?77.76 |
| Toyana231/530 KCW33+AH31/530 | ?3.86 |
| SKF3314 | ?166.71 |
| ToyanaNCF2219 V | ?136.05 |
| F-586845-SKL-H75A | ?67.38 |
| Toyana22212 KCW33 | ?33.94 |
| F-586845 | ?126.58 |
| ToyanaTUP2 45.45 | ?80.99 |
| SKF61811 | ?100.74 |
| ToyanaCRF-215249/215210 A | ?64.95 |
| 52x17x17 | ?72.60 |

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