

| Domestic models | NSK | FAG | Dimension (inch) | | | | | | | |
|-----------------|----------|----------|------------------|------|------|--------|--------|------|--------|------|
| 国内型号 | | | 尺寸 (英制) | | | | | | | |
| | | | A | B | C | D | D1 | S1 | D2 | S2 |
| WIB1938117 | - | WK2461 | 4.62 | 0.53 | 1.96 | 0.7465 | - | - | 0.6267 | 1.86 |
| WIB1938120 | - | WK2474-2 | 4.74 | 1.02 | 1.6 | 0.7465 | - | - | 0.6267 | 1.5 |
| WIB1938123 | - | WK2484-1 | 4.85 | 1.22 | 1.5 | 0.7465 | 0.6267 | 0.55 | 0.6267 | 1.3 |
| WIB1938125 | - | WK2493 | 4.93 | 1 | 1.8 | 0.7465 | - | - | 0.6267 | 1.65 |
| WIB1938126 | - | WK2494-1 | 4.94 | 1.04 | 1.78 | 0.7465 | 0.6267 | 0.9 | 0.6267 | 1.6 |
| WIB1938126A | 885832 | WK2495 | 4.95 | 1.21 | 1.61 | 0.7465 | 0.6267 | 1.08 | 0.6267 | 1.47 |
| WIB1938127 | - | WK2500-2 | 5 | 1.23 | 1.64 | 0.7465 | - | - | 0.6267 | 1.5 |
| WIB1938127A | 885875SC | WK2500A | 5 | 1.05 | 1.83 | 0.7465 | 0.6267 | 0.35 | 0.6267 | 1.72 |
| WIB1938127B | - | WK2501 | 5.01 | 1.15 | 1.74 | 0.7465 | - | - | 0.6267 | 1.58 |
| WIB1938128 | 885869 | WK2501-3 | 5.02 | 1.22 | 1.67 | 0.7465 | 0.6267 | 0.54 | 0.6267 | 1.55 |
| WIB1938132 | 885852 | WK2520 | 5.2 | 1.17 | 1.9 | 0.7465 | 0.6267 | 0.47 | 0.6267 | 1.7 |
| WIB1938134B | - | WK2528-2 | 5.28 | 1.19 | 1.96 | 0.7465 | - | - | 0.6267 | 1.86 |
| WIB1938135 | 885781 | WK2531 | 5.31 | 1.47 | 1.71 | 0.7465 | - | - | 0.6267 | 1.61 |
| WIB1938135A | - | WK2531-2 | 5.31 | 1.47 | 1.72 | 0.7465 | 0.6267 | 0.67 | 0.6267 | 1.62 |
| WIB1938136 | 885735 | WK2534 | 5.34 | 1.25 | 1.96 | 0.7465 | - | - | 0.6267 | 1.86 |
| WIB1938137 | 885737 | WK2537-1 | 5.37 | 1.43 | 1.82 | 0.7465 | 0.6267 | 0.49 | 0.6267 | 1.71 |
| WIB1938137A | 885870 | WK2538-2 | 5.38 | 1.59 | 1.67 | 0.7465 | 0.6267 | 0.56 | 0.6267 | 1.55 |
| WIB1938140 | 885821 | WK2550 | 5.5 | 1.4 | 1.97 | 0.7465 | 0.6267 | 0.61 | 0.6267 | 1.88 |
| WIB1938140A | 885771 | WK2553 | 5.53 | 1.29 | 2.11 | 0.7465 | 0.6267 | 0.54 | 0.6267 | 1.99 |
| WIB1938142 | - | WK2559-2 | 5.59 | 1.25 | 2.21 | 0.7465 | - | - | 0.6267 | 2.04 |
| WIB1938142A | 885851 | WK2560 | 5.61 | 1.55 | 1.93 | 0.7465 | 0.6267 | 1.41 | 0.6267 | 1.79 |
| WIB1938144 | 885862B | WK2564-6 | 5.65 | 1.21 | 2.31 | 0.7465 | 0.6267 | 0.48 | 0.6267 | 1.99 |
| WIB1938146A | 885802B | WK2575 | 5.75 | 1.75 | 1.88 | 0.7465 | - | - | 0.6267 | 1.73 |
| WIB1938146B | 885747 | WK2575-1 | 5.75 | 1.43 | 2.19 | 0.7465 | 0.6267 | 0.54 | 0.6267 | 1.99 |
| WIB1938146 | 885760 | WK2575-4 | 5.75 | 1.43 | 2.19 | 0.7465 | 0.6267 | 1.2 | 0.6267 | 2.02 |
| WIB1938149A | 885740 | WK2586 | 5.86 | 1.62 | 2.12 | 0.7465 | 0.6267 | 1.39 | 0.6267 | 1.95 |
| WIB1938149B | 885801 | WK2587 | 5.87 | 2.1 | 1.64 | 0.7465 | - | - | 0.6267 | 1.5 |
| WIB1938149 | - | WK2587-1 | 5.87 | 2.1 | 1.64 | 0.7465 | - | - | 0.6267 | 1.5 |
| WIB1938151 | 885764 | WK2592 | 5.93 | 1.38 | 2.42 | 0.7465 | - | - | 0.6267 | 2.3 |
| WIB1938151A | - | WK2596 | 5.96 | 1.21 | 2.62 | 0.7465 | 0.6267 | 0.48 | 0.6267 | 2.11 |
| WIB1938151B | - | WK2596-1 | 5.96 | 1.22 | 2.61 | 0.7465 | 0.6267 | 0.48 | 0.6267 | 2.18 |
| WIB1938152 | 885844 | WK2600 | 6 | 1.4 | 2.47 | 0.7465 | 0.6267 | 0.6 | 0.6267 | 2.38 |
| WIB1938153C | 885865A | WK2602-2 | 6.02 | 1.82 | 2.07 | 0.7465 | 0.6267 | 1.12 | 0.6267 | 1.7 |
| WIB1938153 | 885807C | WK2604 | 6.04 | 1.8 | 2.11 | 0.7465 | - | - | 0.6267 | 1.97 |
| WIB1938154 | 885795SC | WK2607A | 6.07 | 1.17 | 2.78 | 0.7465 | 0.6267 | 0.35 | 0.6267 | 2.25 |
| WIB1938157 | 885746 | WK2616-2 | 6.17 | 1.56 | 2.48 | 0.7465 | - | - | 0.6267 | 2.35 |

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|---------------|------------|-----------|------|------|------|--------|--------|------|--------|------|
| WIB1938158 | - | WK2623 | 6.23 | 1.7 | 2.4 | 0.7465 | 0.6267 | 0.56 | 0.6267 | 2.23 |
| WIB1938161 | - | WK2634-1 | 6.34 | 1.84 | 2.37 | 0.7465 | 0.6267 | 1.31 | 0.6267 | 2.2 |
| WIB1938162 | 885858 | WK2637 | 6.38 | 1.4 | 2.85 | 0.7465 | 0.6267 | 0.6 | 0.6287 | 2.76 |
| WIB19381200S | - | WK6474-2 | 4.74 | 1.02 | 1.6 | 0.7485 | - | - | 0.629 | 1.54 |
| WIB1938120A0S | - | WK6474-2D | 4.74 | 1.02 | 1.6 | 0.7485 | - | - | 0.629 | 1.54 |
| WIB19381230S | - | WK6484-1 | 4.85 | 1.22 | 1.5 | 0.7485 | 0.629 | 0.55 | 0.629 | 1.3 |
| WIB19381250S | - | WK6493 | 4.93 | 1 | 1.8 | 0.7485 | - | - | 0.629 | 1.65 |
| WIB1938126A0S | 8858320S2 | WK6495 | 4.95 | 1.22 | 1.61 | 0.7485 | 0.6287 | 1.08 | 0.6287 | 1.47 |
| WIB19381270S | 8858110S2 | WK6500-2 | 5 | 1.24 | 1.64 | 0.7485 | - | - | 0.6287 | 1.5 |
| WIB1938127A0S | 885775SC0S | WK6500B | 5 | 1.05 | 1.83 | 0.7485 | 0.6275 | 0.35 | 0.6295 | 1.72 |
| WIB19381280S | 8858690S | WK6501-3B | 5.02 | 1.22 | 1.67 | 0.7485 | 0.6267 | 0.54 | 0.6287 | 1.55 |
| WIB19381320S | 8858520S2 | WK6520B | 5.2 | 1.17 | 1.9 | 0.7485 | 0.6267 | 0.47 | 0.6287 | 1.7 |
| WIB1938135B0S | - | WK6530B | 5.3 | 1.25 | 1.93 | 0.7485 | 0.629 | 0.28 | 0.629 | 1.74 |
| WIB19381350S | 8857810S2 | WK6531 | 5.31 | 1.47 | 1.71 | 0.7485 | - | - | 0.6287 | 1.61 |
| WIB1938135A0S | - | WK6531-3 | 5.31 | 1.18 | 2 | 0.7485 | - | - | 0.629 | 1.9 |
| WIB19381360S | 8857350S2 | WK6534 | 5.34 | 1.26 | 1.96 | 0.7485 | - | - | 0.6287 | 1.86 |
| WIB19381370S | 8857370S | WK6537-1B | 5.37 | 1.43 | 1.82 | 0.7485 | 0.6267 | 0.49 | 0.6287 | 1.71 |
| WIB1938137A0S | 8858100S2 | WK6538 | 5.38 | 1.45 | 1.81 | 0.7485 | 0.6287 | 1.3 | 0.6287 | 1.67 |
| WIB1938137B0S | 8858700S | WK6538-2B | 5.38 | 1.59 | 1.67 | 0.7485 | 0.6267 | 0.56 | 0.6287 | 1.55 |
| WIB19381400S | 8858210S | WK6550B | 5.5 | 1.4 | 1.97 | 0.7485 | 0.6267 | 0.61 | 0.6287 | 1.88 |
| WIB19381410S | 8857200S2 | WK6553-2 | 5.54 | 1.56 | 1.85 | 0.7485 | - | - | 0.6287 | 1.72 |
| WIB19381420S | 8857190S2 | WK6558 | 5.58 | 1.73 | 1.72 | 0.7485 | - | - | 0.6287 | 1.61 |
| WIB1938142A0S | 8858150S2 | WK6559-2 | 5.59 | 1.25 | 2.21 | 0.7485 | - | - | 0.6287 | 2.04 |
| WIB1938142B0S | 8858510S2 | WK6560 | 5.61 | 1.55 | 1.93 | 0.7485 | 0.6267 | 1.41 | 0.6287 | 1.79 |
| WIB1938142C0S | - | WK6560-2B | 5.61 | 1.32 | 2.16 | 0.7485 | 0.6267 | 0.6 | 0.629 | 1.99 |
| WIB19381430S | 885815A0S | WK6564 | 5.64 | 1.4 | 2.11 | 0.7485 | - | - | 0.6287 | 1.94 |
| WIB19381440S | - | WK6564-6B | 5.65 | 1.21 | 2.31 | 0.7485 | 0.6267 | 0.48 | 0.629 | 1.99 |
| WIB1938146A0S | 8858180S2 | WK6574-2 | 5.74 | 1.76 | 1.86 | 0.7485 | - | - | 0.6287 | 1.69 |
| WIB1938146B0S | 8857470S | WK6575-1B | 5.75 | 1.43 | 2.19 | 0.7485 | 0.6267 | 0.54 | 0.6287 | 2.02 |
| WIB19381460S | 8857600S | WK6575-4 | 5.86 | 1.43 | 2.19 | 0.7485 | 0.6287 | 1.25 | 0.6287 | 2.02 |
| WIB1938149A0S | - | WK6586 | 5.87 | 1.61 | 2.12 | 0.7485 | 0.629 | 1.39 | 0.629 | 1.95 |
| WIB19381490S | 8858010S2 | WK6587 | 5.93 | 2.1 | 1.64 | 0.7485 | - | - | 0.6287 | 1.5 |
| WIB1938151A0S | 8857640S2 | WK6592 | 5.96 | 1.38 | 2.42 | 0.7485 | - | - | 0.6287 | 2.3 |
| WIB19381510S | - | WK6596-1B | 6 | 1.21 | 2.62 | 0.7485 | 0.6267 | 0.48 | 0.629 | 2.54 |
| WIB19381520S | 885775SC0S | WK6600B | 6.02 | 1.4 | 2.47 | 0.7485 | 0.6267 | 0.6 | 0.6287 | 2.38 |
| WIB1938153C0S | 885865A0S | WK6602-2B | 6.02 | 1.83 | 2.07 | 0.7485 | 0.6267 | 1.12 | 0.6287 | 1.69 |
| WIB1938153B0S | 8858570S | WK6602B | 6.04 | 2.11 | 1.78 | 0.7485 | 0.6267 | 1.12 | 0.6287 | 1.64 |
| WIB19381530S | 885807C0S2 | WK6604 | 6.07 | 1.8 | 2.11 | 0.7485 | - | - | 0.6287 | 1.97 |
| WIB19381540S | - | WK6607B | 6.16 | 1.17 | 2.78 | 0.7485 | 0.6267 | 0.46 | 0.629 | 2.25 |
| WIB19381560S | 8857460S2 | WK6616-2 | 6.22 | 1.56 | 2.48 | 0.7485 | - | - | 0.6287 | 2.36 |
| WIB1938158A0S | - | WK6622B | 6.22 | 1.84 | 2.25 | 0.7485 | 0.6267 | 0.58 | 0.629 | 2.08 |
| WIB19381580S | - | WK6623B | 6.23 | 1.7 | 2.4 | 0.7485 | 0.6267 | 0.56 | 0.629 | 2.23 |

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|---------------------|-----------------|-----------------|------|------|------|--------|--------|------|--------|------|
| WIB19381610S | 8857960S | WK6634-1 | 6.34 | 1.84 | 2.37 | 0.7485 | 0.6287 | 1.31 | 0.6287 | 2.2 |
| WIB19381620S | 8858580S | WK6637B | 6.38 | 1.4 | 2.85 | 0.7485 | 0.6267 | 0.6 | 0.6287 | 2.76 |
| WIB19381750S | - | WK6688 | 6.88 | 2.07 | 2.69 | 0.7485 | 0.629 | 0.56 | 0.629 | 2.57 |