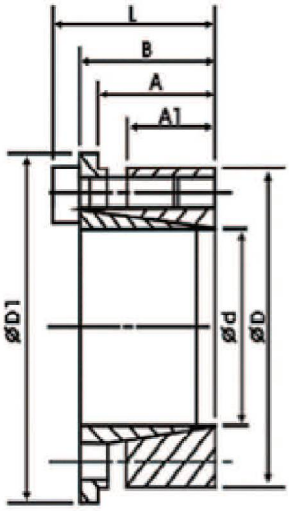
# WJ-K 自動校心型 / Self-centering




WJ-K- [ ]

內徑 /inside Diameter

| 規格 No. | d mm | D mm | D1 mm | A mm | A1 mm | B mm | L mm | M mm | TS Nm | T Nm | F KN | P N/mm² | 重量 weight Kg |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WJ-K-08 | 8 | 21 | 23.5 | 14.5 | 10 | 16.5 | 20.5 | M4 | 4.8 | 31.4 | 5.96 | 80 | 0.03 |
| WJ-K-10 | 10 | 23 | 25.5 | 14.5 | 10 | 16.5 | 20.5 | M4 | 4.8 | 31.4 | 5.96 | 80 | 0.04 |
| WJ-K-11 | 11 | 24 | 26.5 | 14.5 | 10 | 16.5 | 20.5 | M4 | 4.8 | 34.3 | 5.96 | 77 | 0.04 |
| WJ-K-12 | 12 | 26 | 28.5 | 14.5 | 10 | 16.5 | 20.5 | M4 | 4.8 | 50.3 | 7.94 | 95 | 0.05 |
| WJ-K-14 | 14 | 28 | 30.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 73.3 | 9.9 | 92 | 0.06 |
| WJ-K-15 | 15 | 29 | 31.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 94.1 | 11.9 | 107 | 0.07 |
| WJ-K-16 | 16 | 30 | 32.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 101 | 11.9 | 103 | 0.07 |
| WJ-K-17 | 17 | 31 | 33.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 107 | 11.9 | 100 | 0.07 |
| WJ-K-18 | 18 | 32 | 34.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 113 | 11.9 | 97 | 0.08 |
| WJ-K-19 | 19 | 33 | 35.5 | 17.5 | 12 | 20 | 24 | M4 | 4.8 | 120 | 11.9 | 94 | 0.08 |

本產品提供客製無電解鎳和鍍鋅服務 /Electronless Nickel Plating or Galvanized is optional

## 配合軸環之軸徑、孔徑公差表 /Applicable Shaft Size and Bore Size

單位 :μm

| 尺寸 RANGE | | φ06-φ10 | φ10-φ18 | φ18-φ30 | φ30-φ50 | φ50-φ80 | φ80-φ120 | φ120-φ180 | φ180-φ250 | φ250-φ315 | 軸環配合公差 Fit Tolerance of Lock |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 孔徑 | H6 | + 9 | + 11 | + 13 | + 16 | + 19 | + 22 | + 25 | + 29 | + 32 | |
| | | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | |
| | H7 | + 15 | + 18 | + 21 | + 25 | + 30 | + 35 | + 40 | + 46 | + 52 | WJ-Cφ10~φ38 |
| | | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | WJ-SD.WJ-MA |
| | H8 | + 22 | + 27 | + 33 | + 39 | + 46 | + 54 | + 63 | + 72 | + 81 | WJ-A.WJ-B.WJ-D. |
| | | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | + 0 | WJ-DS.WJ-ES.WJ-K. WJ F.WJ Cφ40~φ150 |
| 軸徑 | h6 | - 9 | - 11 | - 13 | - 16 | - 19 | - 22 | - 25 | - 29 | - 32 | WJ-Cφ10~φ38 |
| | | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | |
| | h7 | 15 | 18 | 21 | 25 | 30 | 35 | 40 | 46 | 52 | WJ SD |
| | | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | |
| | h8 | - 22 | - 27 | - 33 | - 39 | - 46 | - 54 | - 63 | - 72 | - 81 | WJ-A.WJ-B.WJ-D. |
| | | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | - 0 | WJ-DS.WJ-ES.WJ-K. WJ F.WJ Cφ40~φ150 |

- WJ-A 型 2 組便用扭力 1.7 倍 / 1.7 times torque generated by using two sets of WJ-A type
- WJ-A 型 3 組便用扭力 2.3 倍 / 2.3 times torque generated by using three sets of WJ-A type
- WJ-A 型 4 組便用扭力 2.9 倍 / 2.9 times torque generated by using four sets of WJ-A type
- WJ-C 型 2 組便用扭力 1.5 倍 / 1.5 times torque generated by using two sets of WJ-C type
- WJ-C 型 3 組便用扭力 1.8 倍 / 1.8 times torque generated by using three sets of WJ-C type
- WJ-C 型 4 組便用扭力 2.0 倍 / 2.0 times torque generated by using two sets of WJ-C type