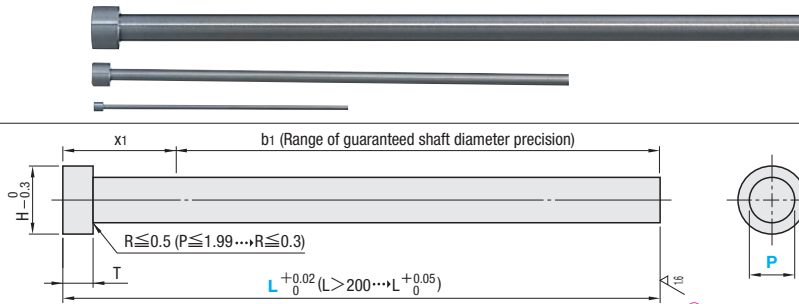


JIS Type  
SKD61 equivalent  
+  
Nitrided

# STRAIGHT EJECTOR PINS

— L · P DIMENSION SPECIFY TYPE —

Shaft diameter & total length specified type



④ Range of guaranteed shaft diameter precision and hardness (Details see P.61, 63)

| Part No. | Head thickness | T Tolerance                           |
|----------|----------------|---------------------------------------|
| C-EPNB   | 4mm(T4)        | $0_{-0.02} (L > 300 \dots 0_{-0.05})$ |
| C-EPJB   | 6·8mm(JIS)     | $0_{-0.05}$                           |

| P Tolerance |           |
|-------------|-----------|
| P ≤ 12.00   | P > 12.00 |
| $-0.01$     | $-0.01$   |
| $-0.02$     | $-0.03$   |

④ SKD61 equivalent+Nitriding  
④ Surface: 900HV~  
Material: 40~45HRC

| Head thickness 4mm |   | Head thickness JIS |   | Part No. |     | L<br>0.01mm increments | P<br>0.01mm increments |            |             |
|--------------------|---|--------------------|---|----------|-----|------------------------|------------------------|------------|-------------|
| H                  | T | H                  | T | Type     | No. |                        |                        |            |             |
| 3                  | 4 | —                  | — | C-EPNB   | —   | 1.5                    | 1.00~ 1.49             |            |             |
| 4                  |   |                    |   |          |     | 2                      | 1.50~ 1.99             |            |             |
| 5                  |   |                    |   |          |     | 40.000~400.00          | 2.5                    | 2.00~ 2.49 |             |
| 6                  |   |                    |   |          |     |                        | 3                      | 2.50~ 2.99 |             |
| 7                  |   |                    |   |          |     |                        | 3.5                    | 3.00~ 3.49 |             |
| 8                  |   |                    |   |          |     |                        | 4                      | 3.50~ 3.99 |             |
| 8                  |   |                    |   |          |     | 8                      | C-EPJB                 | 4.5        | 4.00~ 4.49  |
| 9                  |   |                    |   |          |     | 9                      |                        | 5          | 4.50~ 4.99  |
| 10                 |   |                    |   |          |     | 10                     |                        | 5.5        | 5.00~ 5.49  |
| 11                 |   |                    |   |          |     | 11                     |                        | 6          | 5.50~ 5.99  |
| 15                 |   |                    |   |          |     | 13                     |                        | 6.5        | 6.00~ 6.49  |
| 17                 |   |                    |   |          |     | 15                     |                        | 7          | 6.50~ 6.99  |
| 20                 |   |                    |   |          |     | 17                     |                        | 8          | 7.00~ 7.99  |
| 21                 |   |                    |   |          |     | 20                     |                        | 10         | 8.00~ 9.99  |
| —                  |   |                    |   |          |     | 21                     |                        | 15         | 12.00~14.99 |
|                    |   |                    |   |          |     | 25                     |                        | 16         | 15.00~15.99 |
| —                  | — | —                  | — | —        | 20  | 16.00~19.99            |                        |            |             |

④ Nitriding may extend to the head as it is applied after dimension P machining.



Order

Part No. — L — P  
C-EPJB 6 — 175.31 — P5.61



Days to Ship

10 Days



Price

Order / Quote:  
WOS: <https://in.misumi-ec.com/>  
TEL:+91-124-468-8800 E-mail:cs@misumi.co.in



Alterations



Part No. — L — P — (KC · WKC...etc.)  
C-EPJ-B 4.5 — 248.35 — P4.23 — WKC2.115

Alteration details see P.28

| Alterations | Code | Spec.  |  |
|-------------|------|--|--|
|             | KC   | Single flat cutting<br>$P/2 \leq KC < H/2$         | About Designation Unit for Key Flat Cutting<br>(1) To align the key flat with the shaft diameter                                 |
|             | WKC  | Two parallel flats cutting<br>$P/2 \leq WKC < H/2$ | Unit of designation<br>0.05mm increments possible<br>(2) To designate arbitrary key flat dimensions<br>Unit of designation 0.1mm |

| Alterations | Code | Spec.  |  |
|-------------|------|--|--|
|             | HC   | HC=0.1mm increments<br>④ $P+1 \leq HC < H$ and $P \geq 1.5$  |  |
|             | TC   | TC=0.1mm increments<br>④ $T/2 \leq TC < T$ and $P \geq 1.5$<br>(Dimension L remains unchanged.)<br>④ $T - TC \leq L_{max} - L$ |  |

