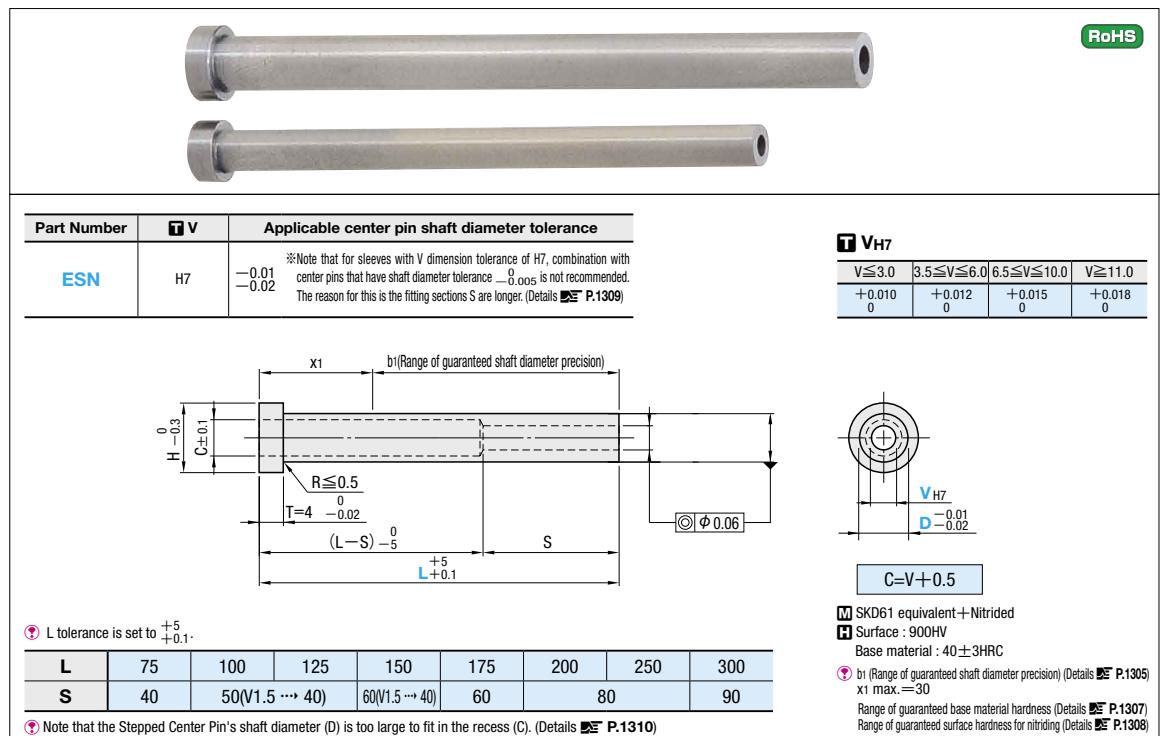


SKD61 equivalent+Nitrided
Concentricity \odot 0.06
4mm head

STRAIGHT EJECTOR SLEEVE

— STANDARD —

Non JIS material definition is listed on P.1351 - 1352



Order Part Number — L — V Days to Ship Quotation

Note that when you order ESN, entry of an alphabetical character (V) is not required.

Alterations Part Number — L — V — (KC · WKC · etc.) Quotation

| Alterations | Code | Spec. | 1Code | Alterations | Code | Spec. | 1Code |
|-------------|------|--|-------|-------------|------|--|-------|
| | KC | Single flat cutting $D/2 \leq KC < H/2$ | | | TC | $TC = 0.1\text{mm increments}$ $2.0 \leq TC < 4$ Dimensions L and (L-S) become shorter by (4-TC). | |
| | WKC | Two flats cutting $D/2 \leq WKC < H/2$ | | | HC | $HC = 0.1\text{mm increments}$ $D \leq HC < H$ In relation to the diameter tolerance, alteration may create a straight piece with little diameter difference between the head and shaft. | |
| | KAC | Varied width parallel flats cutting $D/2 \leq KAC < H/2$ $KBC = 0.1\text{mm increments only}$ $KAC < KBC < H/2$ | | | | | |
| | RKC | Two flats (right angled) cutting $D/2 \leq RKC < H/2$ | | | | | |
| | DKC | Three flats cutting $D/2 \leq DKC < H/2$ | | | | | |
| | SKC | Four flats cutting $D/2 \leq SKC < H/2$ | | | | | |
| | KGC | Two flats (angled) cutting $D/2 \leq KGC < H/2$ $AG = 1^\circ$ increments $0 < AG < 360$ | | | | | |
| | KTC | Three flats cutting at 120° $D/2 \leq KTC < H/2$ | | | | | |

| H | Part Number Type | D | L | | | | | | | V Selection |
|-----|---------------------|-----|----|-----|-----|-----|-----|-----|-----|----------------|
| | | | 75 | 100 | 125 | 150 | 175 | 200 | 250 | |
| 7 | | 4 | | | | | | | | 1.5 |
| 8 | | 4.5 | | | | | | | | 2.0 |
| 5 | | 5 | | | | | | | | 2.5 |
| 5.5 | | 5.5 | | | | | | | | 3.0 |
| 6 | | 6 | | | | | | | | 3.5 |
| 6.5 | | 6.5 | | | | | | | | 4.0 |
| 7 | | 7 | | | | | | | | 4.5 |
| 7.5 | | 7.5 | | | | | | | | 5.0 |
| 8 | | 8 | | | | | | | | 5.5 |
| 9 | | 9 | | | | | | | | 6.0 |
| 10 | | 10 | | | | | | | | 6.5 |
| 11 | | 11 | | | | | | | | 7.0 |
| 12 | | 12 | | | | | | | | 7.5 |
| 13 | | 13 | | | | | | | | 8.0 |
| 14 | | 14 | | | | | | | | 8.5 |
| 15 | | 15 | | | | | | | | 9.0 |
| 16 | | 16 | | | | | | | | 9.5 |
| 17 | | 17 | | | | | | | | 10.0 |
| 18 | | 18 | | | | | | | | 10.5 |
| 19 | | 19 | | | | | | | | 11.0 |
| 20 | | 20 | | | | | | | | 12.0 |
| 21 | | 21 | | | | | | | | |

Price Quotation

Ejector Sleeves

Die Steel
SKD61 equivalent
+ Nitrided