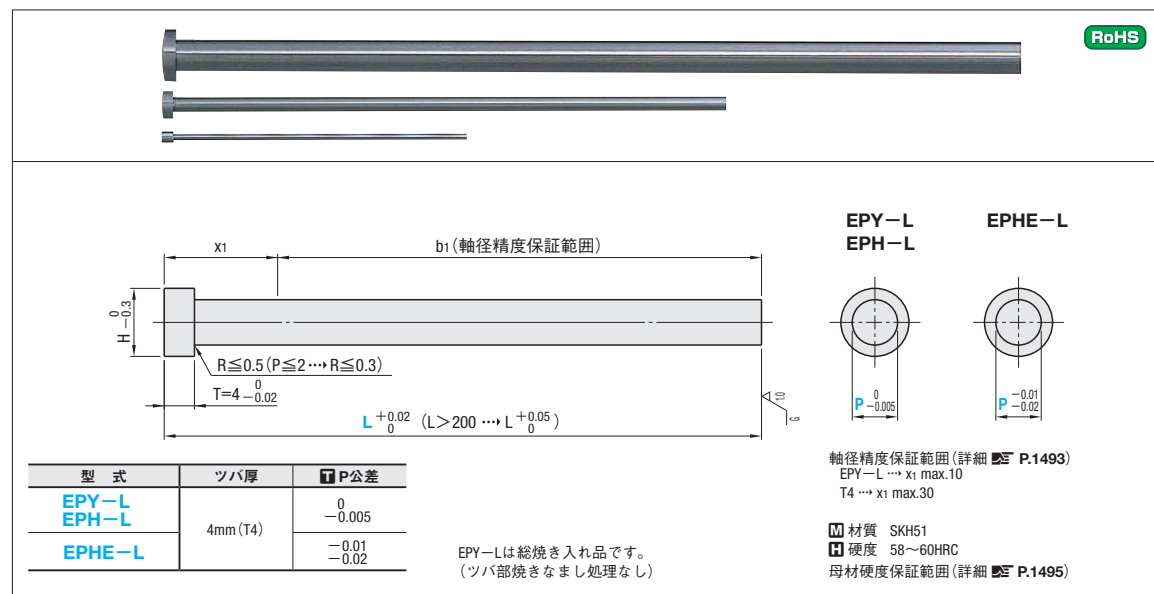
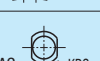
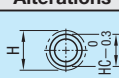
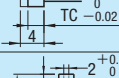
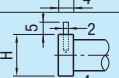
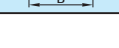


| Alterations                                                                         | Code       | Spec.                                                                       | W/1Code |
|-------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------|---------|
|  | VKC        | 精密1面ツバカット<br>$P/2 \leq VKC < H/2$                                           | 100     |
|  | VWC        | 精密2面ツバカット<br>$P/2 \leq VWC < H/2$                                           | 200     |
|  | KC         | 1面ツバカット<br>$P/2 \leq KC < H/2$                                              | 60      |
|  | WKC        | 2面ツバカット<br>$P/2 \leq WKC < H/2$                                             | 120     |
|  | KAC<br>KBC | 寸法違いツバカット<br>$P/2 \leq KAC < H/2$<br>KBC = 指定0.1mm単位のみ<br>$KAC < KBC < H/2$ | 180     |
|  | RKC        | 2面(直角)ツバカット<br>$P/2 \leq RKC < H/2$                                         | 120     |
|  | DKC        | 3面ツバカット<br>$P/2 \leq DKC < H/2$                                             | 180     |
|  | SKC        | 4面ツバカット<br>$P/2 \leq SKC < H/2$                                             | 240     |
|  | KGC        | 2面ツバカット(角度)<br>$P/2 \leq KGC < H/2$<br>AG = 指定1°単位<br>$0 < AG < 360$        | 180     |
|  | KTC        | 3面ツバカット<br>120°振分け<br>$P/2 \leq KTC < H/2$                                  | 240     |

| Alterations                                                                         | Code | Spec.                                                                                                                                             | ¥/1Code                       |
|-------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
|  | HC   | HC＝指定0.1mm単位<br>① P+1≤HC<H, P≥1.5                                                                                                                 | 200                           |
|  | HCC  | HCC＝指定0.1mm単位<br>① P+1≤HCC<H-0.3, P≥1.5                                                                                                           | 400                           |
|  | TC   | TC＝指定0.1mm単位<br>① 2.0≤TC<4, P≥1.5<br>(L寸法は指定寸法通り)<br>② 4-TC≤Lmax.-L                                                                               | 200                           |
|  | NC   | ノック穴加工<br>① H≥4に適用<br>② NHC・NHN・TMC・GVC以外の併用不可                                                                                                    | 200                           |
|  | NCW  | ノック穴＋スプリングピン<br>打込加工<br>① H≥4に適用<br>② NHC・NHN・TMC・GVC以外の併用不可                                                                                      | 200                           |
|  | NCS  | ノック穴＋ノックピン<br>打込加工<br>① H≥4に適用<br>② NHC・NHN・TMC・GVC以外の併用不可                                                                                        | 200                           |
|  | NHC  | ツバ裏部ナンバリリング<br>指定範囲・指定方法は  P.58<br>① H≥2に適用<br>② SKC併用不可       | (1・2文字)<br>50<br>(3文字)<br>100 |
|  | NHN  | ツバ裏部ナンバリリング(自動連番)<br>指定範囲・指定方法は  P.58<br>① H≥2に適用<br>② SKC併用不可 | (1・2文字)<br>50<br>(3文字)<br>100 |
|  | TMC  | 先端面LAP仕上<br>① P≥0.6に適用<br>② EPY-L適用不可                                                                                                             | 1,000                         |
|  | GVC  | S,B＝指定1mm単位<br>① 2≤S≤10, S+5≤B≤30<br>② P≥3に適用                                                                                                     | 800                           |



■数量スライド価格 (📍1円未満切り捨て) P.47

| 数量区分 | 標準対応 |      |       |        | 個別対応大口 |
|------|------|------|-------|--------|--------|
| 数 量  | 1~4  | 5~12 | 13~49 | 50~100 | 101~   |
| 値引率  | 基準単価 | 5%   | 10%   | 20%    | お見積り   |

❗表示数量超えは  
WOSにてご確認ください。

| H | T | 型 式   |     | L<br>指定0.01mm単位 | ¥基準単価 |
|---|---|-------|-----|-----------------|-------|
|   |   | Type  | P   |                 | 1～4本  |
| 2 | 4 | EPY-L | 0.3 | 20.00～60.00     | 1,020 |
|   |   |       | 0.4 |                 | 810   |
|   |   |       | 0.5 |                 | 650   |
|   |   |       | 0.6 |                 | 410   |
|   |   |       | 0.7 |                 | 400   |
|   |   |       | 0.8 |                 | 380   |
|   |   |       | 0.9 |                 | 370   |
|   |   |       | 1   |                 | 360   |

| H           | T         | 型 式                                             |         | L<br>指定0.01mm単位 |       | ¥基準単価             |                    |                    |                    |                    |                    |                   | 1〜4本               |                    |                    |                    |                    |  |  |
|-------------|-----------|-------------------------------------------------|---------|-----------------|-------|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--|--|
|             |           | Type                                            | P       | Lmin.           | Lmax. | EPH-L             |                    |                    |                    |                    |                    | EPHE-L            |                    |                    |                    |                    |                    |  |  |
|             |           |                                                 |         |                 |       | L40.00<br>~100.00 | L100.01<br>~150.00 | L150.01<br>~200.00 | L200.01<br>~250.00 | L250.01<br>~300.00 | L300.01<br>~350.00 | L40.00<br>~100.00 | L100.01<br>~150.00 | L150.01<br>~200.00 | L200.01<br>~250.00 | L250.01<br>~300.00 | L300.01<br>~350.00 |  |  |
| 3           | 4         | EPH-L<br>(P <sub>-0.005</sub> <sup>0</sup> )    | 0.3     | 40.00           | 60.00 | 1,025             | —                  | —                  | —                  | —                  | —                  | 1,015             | —                  | —                  | —                  | —                  | —                  |  |  |
|             |           |                                                 | 100.00  |                 | 855   | —                 | —                  | —                  | —                  | —                  | 855                | —                 | —                  | —                  | —                  | —                  |                    |  |  |
|             |           |                                                 | 0.4     |                 | 685   | —                 | —                  | —                  | —                  | —                  | 685                | —                 | —                  | —                  | —                  | —                  |                    |  |  |
|             |           |                                                 | 0.5     |                 | 365   | 555               | —                  | —                  | —                  | —                  | 365                | 555               | —                  | —                  | —                  | —                  | —                  |  |  |
|             |           |                                                 | 0.6 0.7 |                 | 335   | 395               | —                  | —                  | —                  | —                  | 335                | 395               | —                  | —                  | —                  | —                  | —                  |  |  |
| 0.8 0.9     |           |                                                 | 275     |                 | 305   | 435               | —                  | —                  | —                  | 275                | 305                | 435               | —                  | —                  | —                  | —                  |                    |  |  |
| 1 1.1       |           |                                                 | 265     |                 | 285   | 395               | —                  | —                  | —                  | 265                | 285                | 395               | —                  | —                  | —                  | —                  |                    |  |  |
| 1.2 1.3 1.4 |           |                                                 | 265     |                 | 285   | 325               | 515                | —                  | —                  | 265                | 285                | 325               | 515                | —                  | —                  | —                  |                    |  |  |
| 1.5         |           |                                                 | 265     |                 | 285   | 295               | 545                | —                  | —                  | 265                | 285                | 295               | 545                | —                  | —                  | —                  |                    |  |  |
| 1.6         |           |                                                 | 265     |                 | 285   | 295               | —                  | —                  | —                  | 265                | 285                | 295               | —                  | —                  | —                  | —                  |                    |  |  |
| 1.7 1.8 1.9 |           |                                                 | 200.00  |                 | 265   | 285               | 295                | —                  | —                  | 265                | 285                | 295               | —                  | —                  | —                  | —                  |                    |  |  |
| 2           |           |                                                 | 300.00  |                 | 265   | 285               | 285                | 415                | 575                | —                  | 265                | 285               | 285                | 415                | 575                | —                  |                    |  |  |
| 2.1         |           |                                                 | 250.00  |                 | 275   | 295               | 315                | 565                | —                  | —                  | 275                | 295               | 315                | 565                | —                  | —                  |                    |  |  |
| 2.2 2.3 2.4 |           |                                                 | 200.00  |                 | 275   | 295               | 315                | —                  | —                  | —                  | 275                | 295               | 315                | —                  | —                  | —                  |                    |  |  |
| 2.5         |           |                                                 | 300.00  |                 | 275   | 295               | 315                | 425                | 585                | —                  | 275                | 295               | 315                | 425                | 585                | —                  |                    |  |  |
| 2.6         |           |                                                 | 250.00  |                 | 275   | 295               | 315                | 605                | —                  | —                  | 275                | 295               | 315                | 605                | —                  | —                  |                    |  |  |
| 2.7 2.8 2.9 |           |                                                 | 200.00  |                 | 275   | 295               | 315                | —                  | —                  | —                  | 275                | 295               | 315                | —                  | —                  | —                  |                    |  |  |
| 3           |           |                                                 | 350.00  |                 | 285   | 305               | 325                | 465                | 635                | 825                | 285                | 305               | 325                | 465                | 635                | 825                |                    |  |  |
| 3.1         |           |                                                 | 250.00  |                 | 345   | 345               | 365                | 595                | —                  | —                  | 345                | 345               | 365                | 595                | —                  | —                  |                    |  |  |
| 3.2 3.3 3.4 |           |                                                 | 200.00  |                 | 345   | 345               | 365                | —                  | —                  | —                  | 345                | 345               | 365                | —                  | —                  | —                  |                    |  |  |
| 3.5         |           | 350.00                                          | 345     | 345             | 365   | 515               | 695                | 915                | 345                | 345                | 365                | 515               | 695                | 915                |                    |                    |                    |  |  |
| 3.6         |           | 250.00                                          | 345     | 365             | 395   | 585               | —                  | —                  | 345                | 365                | 395                | 585               | —                  | —                  |                    |                    |                    |  |  |
| 3.7 3.8 3.9 |           | 200.00                                          | 345     | 365             | 395   | —                 | —                  | —                  | 345                | 365                | 395                | —                 | —                  | —                  |                    |                    |                    |  |  |
| 4           |           | 350.00                                          | 345     | 365             | 395   | 545               | 755                | 965                | 345                | 365                | 395                | 545               | 755                | 965                |                    |                    |                    |  |  |
| 4.1         |           | 250.00                                          | 485     | 555             | 595   | 695               | —                  | —                  | 485                | 555                | 585                | 695               | —                  | —                  |                    |                    |                    |  |  |
| 4.2 4.3 4.4 |           | 200.00                                          | 545     | 555             | 595   | —                 | —                  | —                  | 545                | 555                | 595                | —                 | —                  | —                  |                    |                    |                    |  |  |
| 4.5         |           | 350.00                                          | 395     | 395             | 425   | 595               | 825                | 1,025              | 395                | 395                | 425                | 585               | 825                | 1,025              |                    |                    |                    |  |  |
| 4.6         |           | 250.00                                          | 555     | 585             | 625   | 815               | —                  | —                  | 555                | 575                | 615                | 815               | —                  | —                  |                    |                    |                    |  |  |
| 4.7 4.8 4.9 |           | 200.00                                          | 615     | 645             | 685   | —                 | —                  | —                  | 615                | 645                | 685                | —                 | —                  | —                  |                    |                    |                    |  |  |
| 8           |           | EPHE-L<br>(P <sub>-0.02</sub> <sup>0.01</sup> ) | 5       | 350.00          | 395   | 415               | 435                | 635                | 875                | 1,065              | 395                | 415               | 435                | 625                | 865                | 1,065              |                    |  |  |
|             |           |                                                 | 5.1     | 250.00          | 555   | 585               | 625                | 825                | —                  | —                  | 555                | 575               | 615                | 825                | —                  | —                  |                    |  |  |
|             |           |                                                 | 5.5     | 350.00          | 425   | 435               | 465                | 645                | 885                | 1,095              | 425                | 435               | 465                | 645                | 875                | 1,095              |                    |  |  |
|             |           |                                                 | 5.6     | 250.00          | 585   | 615               | 655                | 915                | —                  | —                  | 575                | 605               | 655                | 915                | —                  | —                  |                    |  |  |
| 9           |           | 6                                               | 350.00  | 425             | 435   | 465               | 685                | 965                | 1,135              | 425                | 435                | 465               | 685                | 955                | 1,135              |                    |                    |  |  |
|             |           | 6.1                                             | 250.00  | 635             | 645   | 695               | 965                | —                  | —                  | 625                | 645                | 695               | 955                | —                  | —                  |                    |                    |  |  |
|             |           | 6.5                                             | 350.00  | 465             | 495   | 525               | 815                | 1,035              | 1,375              | 465                | 495                | 525               | 815                | 1,035              | 1,365              |                    |                    |  |  |
|             |           | 6.6                                             | 250.00  | 645             | 695   | 755               | 1,115              | —                  | —                  | 645                | 695                | 755               | 1,115              | —                  | —                  |                    |                    |  |  |
| 10          |           | 7                                               | 350.00  | 465             | 495   | 535               | 875                | 1,115              | 1,405              | 465                | 495                | 535               | 865                | 1,115              | 1,395              |                    |                    |  |  |
|             |           | 7.1                                             | 250.00  | 645             | 695   | 755               | 1,115              | —                  | —                  | 645                | 695                | 755               | 1,115              | —                  | —                  |                    |                    |  |  |
|             |           | 7.5                                             |         | 705             | 745   | 805               | 1,185              | —                  | —                  | 625                | 670                | 720               | 1,185              | —                  | —                  |                    |                    |  |  |
|             | 7.6       | 975                                             |         | 1,025           | 1,065 | 1,245             | —                  | —                  | 975                | 1,025              | 1,065              | 1,245             | —                  | —                  |                    |                    |                    |  |  |
| 8           | 615       | 615                                             |         | 655             | 885   | 1,235             | 1,535              | 605                | 605                | 655                | 875                | 1,225             | 1,525              |                    |                    |                    |                    |  |  |
| 14          | 8.1       | 855                                             | 895     | 985             | 1,165 | —                 | —                  | 855                | 885                | 975                | 1,165              | —                 | —                  |                    |                    |                    |                    |  |  |
|             | 8.5 8.6   | 250.00                                          | 1,025   | 1,125           | 1,185 | 1,415             | —                  | —                  | 1,025              | 1,105              | 1,155              | 1,375             | —                  | —                  |                    |                    |                    |  |  |
|             | 9         |                                                 | 655     | 675             | 715   | 1,005             | 1,375              | 1,625              | 655                | 675                | 715                | 995               | 1,365              | 1,615              |                    |                    |                    |  |  |
|             | 9.1       |                                                 | 955     | 1,075           | 1,095 | 1,295             | —                  | —                  | 955                | 1,075              | 1,095              | 1,295             | —                  | —                  |                    |                    |                    |  |  |
| 9.5 9.6     | 1,075     |                                                 | 1,105   | 1,165           | 1,325 | —                 | —                  | 1,075              | 1,105              | 1,165              | 1,325              | —                 | —                  |                    |                    |                    |                    |  |  |
| 15          | 10        | 350.00                                          | 695     | 695             | 755   | 1,035             | 1,445              | 1,735              | 695                | 695                | 755                | 1,035             | 1,445              | 1,725              |                    |                    |                    |  |  |
|             | 10.1      | 250.00                                          | 1,015   | 1,065           | 1,185 | 1,325             | —                  | —                  | 1,005              | 1,065              | 1,175              | 1,315             | —                  | —                  |                    |                    |                    |  |  |
|             | 10.5 10.6 |                                                 | 1,225   | 1,245           | 1,375 | 1,725             | —                  | —                  | 1,225              | 1,245              | 1,345              | 1,715             | —                  | —                  |                    |                    |                    |  |  |
|             | 11 11.1   |                                                 | 1,265   | 1,285           | 1,395 | 1,695             | —                  | —                  | 1,265              | 1,285              | 1,345              | 1,695             | —                  | —                  |                    |                    |                    |  |  |
| 11.5 11.6   | 1,265     |                                                 | 1,285   | 1,395           | 1,695 | —                 | —                  | 1,265              | 1,285              | 1,395              | 1,695              | —                 | —                  |                    |                    |                    |                    |  |  |
| 17          | 12        | 350.00                                          | 925     | 925             | 1,015 | 1,445             | 1,915              | 2,165              | 915                | 915                | 1,005              | 1,445             | 1,905              | 2,145              |                    |                    |                    |  |  |

❗ L寸40mm未満は軸径精度保証範囲が短いため、EPY-Lまたはコアピンをご参照ください。

ツバ厚JISタイプは  $\boxed{\text{EPHJ-L}}$  ( $P=0.005$ )、 $\boxed{\text{EPHJE-L}}$  ( $P=0.01$   
 $0.02$ ) でご注文ください。 **P.63**