

# 80B オイレス #80 ブッシュ

選定の目安

製品紹介

樹脂系ベアリング

複層系ベアリング

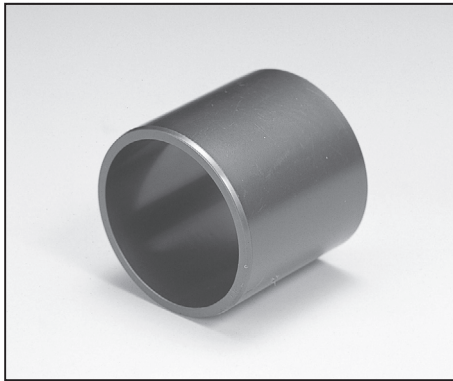
金属系ベアリング

エアベアリング

スライドシフター

技術資料

会社案内

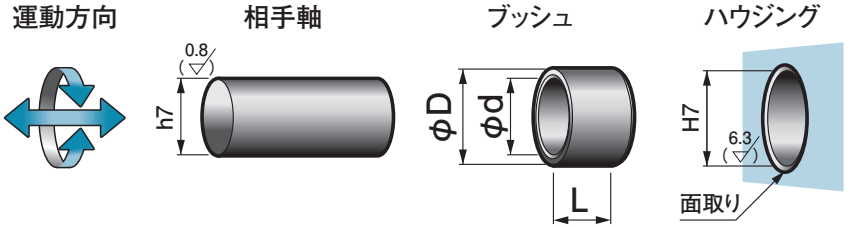


適用する内径、長さから Parts No. を選んでください。

(例)内径15mm、長さ10mmの場合

**80B - 1510**

Parts No. でご指示ください。



| 軸  |               | ハウジング |                 | 内径 |                                | 外径 |                      | 長さ L 公差 $_{-0.3}^0$ (◎80B-1510 公差 $_{-0.5}^0$ ) |             |             |             |             |             |               |
|----|---------------|-------|-----------------|----|--------------------------------|----|----------------------|---|-------------|-------------|-------------|-------------|-------------|---------------|
| 寸法 | h7<br>公差      | 寸法    | H7<br>公差        | φd | 公差                             | φD | 公差                   | 2   | 3           | 4           | 5           | 6           | 8           | 10            |
| 2  | $_{-0.010}^0$ | 4     | $_{0}^{+0.012}$ | 2  | $_{0}^{+0.065}$<br>$_{+0.015}$ | 4  | $_{+0.032}^{+0.107}$ | <b>0202</b>                                     | <b>0203</b> | <b>0204</b> |             |             |             |               |
| 3  | $_{-0.010}^0$ | 5     | $_{0}^{+0.012}$ | 3  | $_{+0.030}^{+0.080}$           | 5  | $_{+0.032}^{+0.107}$ |   | <b>0303</b> | <b>0304</b> | <b>0305</b> | <b>0306</b> |             |               |
| 4  | $_{-0.012}^0$ | 6     | $_{0}^{+0.012}$ | 4  | $_{+0.045}^{+0.095}$           | 6  | $_{+0.032}^{+0.107}$ |   | <b>0403</b> | <b>0404</b> | <b>0405</b> | <b>0406</b> |             |               |
| 5  | $_{-0.012}^0$ | 7     | $_{0}^{+0.015}$ | 5  | $_{+0.045}^{+0.095}$           | 7  | $_{+0.045}^{+0.157}$ |   | <b>0503</b> | <b>0504</b> | <b>0505</b> | <b>0506</b> | <b>0508</b> |               |
| 6  | $_{-0.012}^0$ | 8     | $_{0}^{+0.015}$ | 6  | $_{+0.045}^{+0.095}$           | 8  | $_{+0.045}^{+0.157}$ |   |             | <b>0604</b> | <b>0605</b> | <b>0606</b> | <b>0608</b> | <b>0610</b>   |
| 7  | $_{-0.015}^0$ | 9     | $_{0}^{+0.015}$ | 7  | $_{+0.045}^{+0.095}$           | 9  | $_{+0.045}^{+0.157}$ |   |             |             | <b>0705</b> | <b>0706</b> | <b>0708</b> | <b>0710</b>   |
| 8  | $_{-0.015}^0$ | 10    | $_{0}^{+0.015}$ | 8  | $_{+0.060}^{+0.120}$           | 10 | $_{+0.045}^{+0.157}$ |   |             |             | <b>0805</b> | <b>0806</b> | <b>0808</b> | <b>0810</b>   |
| 9  | $_{-0.015}^0$ | 11    | $_{0}^{+0.018}$ | 9  | $_{+0.060}^{+0.120}$           | 11 | $_{+0.058}^{+0.193}$ |   |             |             | <b>0905</b> | <b>0906</b> |             | <b>0910</b>   |
| 10 | $_{-0.015}^0$ | 12    | $_{0}^{+0.018}$ | 10 | $_{+0.060}^{+0.120}$           | 12 | $_{+0.058}^{+0.193}$ |   |             |             | <b>1005</b> | <b>1006</b> | <b>1008</b> | <b>1010</b>   |
| 12 | $_{-0.018}^0$ | 14    | $_{0}^{+0.018}$ | 12 | $_{+0.060}^{+0.120}$           | 14 | $_{+0.058}^{+0.193}$ |   |             |             |             | <b>1206</b> | <b>1208</b> | <b>1210</b>   |
| 14 | $_{-0.018}^0$ | 16    | $_{0}^{+0.018}$ | 14 | $_{+0.060}^{+0.120}$           | 16 | $_{+0.058}^{+0.193}$ |   |             |             |             |             |             | <b>1410</b>   |
| 15 | $_{-0.018}^0$ | 17    | $_{0}^{+0.018}$ | 15 | $_{+0.060}^{+0.120}$           | 17 | $_{+0.058}^{+0.193}$ |   |             |             |             |             |             | ◎ <b>1510</b> |
| 16 | $_{-0.018}^0$ | 18    | $_{0}^{+0.018}$ | 16 | $_{+0.060}^{+0.120}$           | 18 | $_{+0.058}^{+0.193}$ |   |             |             |             |             |             | <b>1610</b>   |
| 18 | $_{-0.018}^0$ | 20    | $_{0}^{+0.021}$ | 18 | $_{+0.060}^{+0.120}$           | 20 | $_{+0.071}^{+0.221}$ |   |             |             |             |             |             | <b>1810</b>   |
| 20 | $_{-0.021}^0$ | 23    | $_{0}^{+0.021}$ | 20 | $_{+0.075}^{+0.145}$           | 23 | $_{+0.071}^{+0.221}$ |   |             |             |             |             |             |               |
| 22 | $_{-0.021}^0$ | 25    | $_{0}^{+0.021}$ | 22 | $_{+0.075}^{+0.145}$           | 25 | $_{+0.081}^{+0.231}$ |   |             |             |             |             |             |               |
| 24 | $_{-0.021}^0$ | 27    | $_{0}^{+0.021}$ | 24 | $_{+0.075}^{+0.145}$           | 27 | $_{+0.081}^{+0.231}$ |   |             |             |             |             |             |               |
| 25 | $_{-0.021}^0$ | 28    | $_{0}^{+0.021}$ | 25 | $_{+0.090}^{+0.170}$           | 28 | $_{+0.081}^{+0.231}$ |   |             |             |             |             |             |               |
| 28 | $_{-0.021}^0$ | 32    | $_{0}^{+0.025}$ | 28 | $_{+0.090}^{+0.170}$           | 32 | $_{+0.095}^{+0.290}$ |   |             |             |             |             |             |               |
| 30 | $_{-0.021}^0$ | 34    | $_{0}^{+0.025}$ | 30 | $_{+0.090}^{+0.170}$           | 34 | $_{+0.095}^{+0.290}$ |   |             |             |             |             |             |               |
| 32 | $_{-0.025}^0$ | 36    | $_{0}^{+0.025}$ | 32 | $_{+0.115}^{+0.215}$           | 36 | $_{+0.095}^{+0.290}$ |   |             |             |             |             |             |               |
| 35 | $_{-0.025}^0$ | 39    | $_{0}^{+0.025}$ | 35 | $_{+0.115}^{+0.215}$           | 39 | $_{+0.095}^{+0.290}$ |   |             |             |             |             |             |               |
| 38 | $_{-0.025}^0$ | 42    | $_{0}^{+0.025}$ | 38 | $_{+0.115}^{+0.215}$           | 42 | $_{+0.115}^{+0.340}$ |   |             |             |             |             |             |               |
| 40 | $_{-0.025}^0$ | 44    | $_{0}^{+0.025}$ | 40 | $_{+0.115}^{+0.215}$           | 44 | $_{+0.115}^{+0.340}$ |   |             |             |             |             |             |               |
| 45 | $_{-0.025}^0$ | 50    | $_{0}^{+0.025}$ | 45 | $_{+0.135}^{+0.235}$           | 50 | $_{+0.115}^{+0.340}$ |   |             |             |             |             |             |               |
| 50 | $_{-0.025}^0$ | 55    | $_{0}^{+0.030}$ | 50 | $_{+0.135}^{+0.235}$           | 55 | $_{+0.130}^{+0.430}$ |   |             |             |             |             |             |               |

※内径公差はφD±0.002のリングゲージに圧入後の公差です。