



■油潤滑型

RoHS10 **TGBL** (LOCTITE粘接着型)

材質 SUJ2
硬度 58HRC~
*外径槽数: L=10~2个
L>10~3个

RoHS10 **TGBT** (LOCTITE粘接着型)

材質 SUJ2
硬度 58HRC~
*外径槽数: L≤20~2个
L>20~3个

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 14 | TGBL | 10 | 10 13 16 20 22 25 |
| 18 | | 13 | 13 16 20 22 25 30 |
| 22 | | 16 | 16 20 22 25 30 35 |
| 25 | | 20 | 20 22 25 30 35 |

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 14 | TGBT | 10 | 10 13 16 20 22 25 |
| 18 | | 13 | 13 16 20 22 25 30 |
| 22 | | 16 | 16 20 22 25 30 35 |
| 25 | | 20 | 20 22 25 30 35 |

■自潤滑型

RoHS10 **TGBZ** (LOCTITE粘接着型)

材質 FC250 MoS₂ (鑲嵌)
*外径槽数: L=10~2个
L>10~3个

RoHS10 **TGHZ** (LOCTITE粘接着型)

材質 FC250 MoS₂ (鑲嵌)

| D | Catalog No. | | L |
|----|-------------|----------------|-------------------|
| | Type | d | |
| 16 | TGBZ | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |
| 34 | 25 | 20 22 25 30 35 | |

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGHZ | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |
| 34 | | 25 | 20 22 25 30 35 |

■銅合金・油潤滑型

RoHS10 **TGSF** (LOCTITE粘接着型)

材質 SUJ2+銅合金
硬度 45HRC

RoHS10 **TGBF** (LOCTITE粘接着型)

材質 SUJ2+銅合金
硬度 45HRC

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGSF | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGBF | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |

■銅合金・自潤滑型

RoHS10 **TGCZ** (LOCTITE粘接着型)

材質 SUJ2+銅合金 MoS₂ (鑲嵌)
硬度 45HRC

RoHS10 **TGFZ** (LOCTITE粘接着型)

材質 SUJ2+銅合金 MoS₂ (鑲嵌)
硬度 45HRC

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGCZ | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |
| 34 | | 25 | 20 22 25 30 35 |

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGFZ | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |
| 34 | | 25 | 20 22 25 30 35 |

■焼結合金(固体潤滑剂分散型)・自潤滑型 产品概要 P.898

RoHS10 **TGBM** (LOCTITE粘接着型)

材質 特殊焼結合金

RoHS10 **TGHM** (LOCTITE粘接着型)

材質 特殊焼結合金

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGBM | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |

| D | Catalog No. | | L |
|----|-------------|----|-------------------|
| | Type | d | |
| 16 | TGHM | 10 | 10 13 16 20 22 25 |
| 20 | | 13 | 13 16 20 22 25 30 |
| 24 | | 16 | 16 20 22 25 30 35 |
| 28 | | 20 | 20 22 25 30 35 |

Order 订货范例 Catalog No. — L **TGBZ 16 — 20** Delivery 交货期

Alterations 追加加工 Catalog No. — L(LC) — (DLC) **TGFZ 20 — LC28 — DLC**

3 天发货 (上海・广州发货 数量≥101时, 请另询交货期。)
 5 天发货 (上海・广州发货 数量≥101时, 请另询交货期。)
 11 天发货 (上海・广州发货 数量≥101时, 请另询交货期。)

- TGBL・TGBT
 - TGBZ・TGHZ
 - TGCZ・TGSF・TGBM
 - TGFZ・TGBF・TGHM
- 3 天发货 (上海・广州发货 数量≥101时, 请另询交货期。)
 7 天发货 (上海・广州发货 数量≥101时, 请另询交货期。)

| Alterations Code | 变更L尺寸 | | LOCTITE用槽加工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|--|-----------|-------------|----|----|----------|--|----|-----------|--|----|-----------|------|----|-----------|--|---|---|-----------|----|----|----------|--|----|-----------|--|----|-----------|------|----|-----------|--|----|-----------|--|---|---|-----------|----|----|----------|--|----|-----------|--|----|-----------|------|----|-----------|--|----|-----------|--|---|
| | LC | DLC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Spec. | <p>● TGBL・TGSF TGBM</p> <p>LC 指定单位0.1mm 公差</p> <table border="1" style="font-size: 8px;"> <tr><th>d</th><th>指定单位0.1mm</th><th>公差</th></tr> <tr><td>10</td><td>8.0≤LC<L</td><td></td></tr> <tr><td>13</td><td>10.0≤LC<L</td><td></td></tr> <tr><td>16</td><td>13.0≤LC<L</td><td>-0.2</td></tr> <tr><td>20</td><td>16.0≤LC<L</td><td></td></tr> </table> | d | 指定单位0.1mm | 公差 | 10 | 8.0≤LC<L | | 13 | 10.0≤LC<L | | 16 | 13.0≤LC<L | -0.2 | 20 | 16.0≤LC<L | | <p>● TGBT・TGBF TGHM</p> <p>LC 指定单位0.1mm 公差</p> <table border="1" style="font-size: 8px;"> <tr><th>d</th><th>指定单位0.1mm</th><th>公差</th></tr> <tr><td>10</td><td>8.0≤LC<L</td><td></td></tr> <tr><td>13</td><td>10.0≤LC<L</td><td></td></tr> <tr><td>16</td><td>13.0≤LC<L</td><td>-0.2</td></tr> <tr><td>20</td><td>16.0≤LC<L</td><td></td></tr> <tr><td>25</td><td>20.0≤LC<L</td><td></td></tr> </table> | d | 指定单位0.1mm | 公差 | 10 | 8.0≤LC<L | | 13 | 10.0≤LC<L | | 16 | 13.0≤LC<L | -0.2 | 20 | 16.0≤LC<L | | 25 | 20.0≤LC<L | | <p>● TGBZ・TGCZ TGHZ・TGFZ</p> <p>DLC 指定单位0.1mm 公差</p> <table border="1" style="font-size: 8px;"> <tr><th>d</th><th>指定单位0.1mm</th><th>公差</th></tr> <tr><td>10</td><td>8.0≤LC<L</td><td></td></tr> <tr><td>13</td><td>10.0≤LC<L</td><td></td></tr> <tr><td>16</td><td>13.0≤LC<L</td><td>-0.2</td></tr> <tr><td>20</td><td>16.0≤LC<L</td><td></td></tr> <tr><td>25</td><td>20.0≤LC<L</td><td></td></tr> </table> | d | 指定单位0.1mm | 公差 | 10 | 8.0≤LC<L | | 13 | 10.0≤LC<L | | 16 | 13.0≤LC<L | -0.2 | 20 | 16.0≤LC<L | | 25 | 20.0≤LC<L | | <p>在导套外径上进行用于LOCTITE的槽加工。</p> <p>直杆型 肩型</p> <p>* 外径槽数 8.0≤L(LC)≤15.9→1个 16.0≤L(LC)≤24.9→2个 25.0≤L(LC)≤35.0→3个</p> <p>请在用坐标磨床等加工安装孔并以接近零间隙的方式粘接时利用。</p> <p>⊗ TGBL・TGBT 不适用</p> |
| | d | 指定单位0.1mm | 公差 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 8.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 10.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 13.0≤LC<L | -0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 16.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| d | 指定单位0.1mm | 公差 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 8.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 10.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 13.0≤LC<L | -0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 16.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | 20.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| d | 指定单位0.1mm | 公差 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 8.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 10.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 13.0≤LC<L | -0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 16.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | 20.0≤LC<L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |