

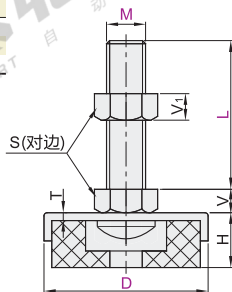
| 代码 | 类型 | 材质 | | 表面处理 | |
|-------|----------|------|--------|------|------|
| | | 外罩 | 螺杆 | 外罩 | 螺杆 |
| WAC01 | 金属+橡胶底座型 | Q235 | 天然橡胶 | 镀镍 | — |
| WAC08 | | | | 镀铬 | |
| WAC15 | | | 导电橡胶 | 镀镍 | |
| WAC17 | | | | 镀铬 | |
| WAC10 | | | 硅胶 | 镀镍 | |
| WAC12 | | | | 镀铬 | |
| WAC09 | | | SUS304 | 天然橡胶 | — |
| WAC18 | | | | | 导电橡胶 |
| WAC13 | | | | 硅胶 | — |
| | | | | | — |

加厚橡胶底座型特点

- 产品底部采用厚橡胶，加强防震防滑能力；
- 胶垫底部带防滑槽；
- 导电性橡胶的体积固有电阻率 $10^2 \sim 10^4 \Omega \cdot \text{cm}$ ；
- 金属外罩保证产品承载力，提供良好的外观。

① 标准螺杆长度以25mm为一个梯度，可根据客户要求定制长度，需要注意定制长度后，切短的面无表面处理，碳钢会喷漆防锈。

② 请根据脚杯螺杆尺寸M进行相关配件选择，详见脚杯可选配件汇总。



| 代码 | 型号 | M | L | 螺距 | S | H | T | V | V1 | 垂直承载能力 (Kg) | 参考重量 (Kg/pcs) | |
|---|-----|------|------|------|----|----|----|------|------|-------------|---------------|------|
| WAC01 WAC08 WAC15 WAC17 WAC10 WAC12 WAC09 WAC18 WAC13 | 40 | 8 | 30 | 1.25 | 14 | 19 | — | 5.5 | 5.5 | 350 | 0.07 | |
| | | | 50 | | | | | | | | 0.08 | |
| | | 10 | 30 | 1.5 | 17 | | | 7 | 8 | | 0.09 | |
| | | | 50 | | | | | | | | 0.1 | |
| | | 12 | 80 | 1.75 | 19 | | | 8 | 10 | | 0.11 | |
| | | | 100 | | | | | | | | 0.13 | |
| | 60 | 50 | 1.5 | 17 | 7 | 8 | 21 | — | — | 550 | 0.12 | |
| | | | | | | | | | | | 80 | 0.15 |
| | | 100 | 1.75 | 19 | 8 | 10 | | — | — | | — | 0.16 |
| | | | | | | | | | | | | 120 |
| | | 150 | 2 | 24 | 10 | 13 | | — | — | | — | 0.19 |
| | | | | | | | | | | | | 150 |
| | 20 | 50 | 1.5 | 17 | 7 | 8 | 30 | — | — | — | 0.17 | |
| | | | | | | | | | | | 80 | 0.18 |
| | | 100 | 1.75 | 19 | 8 | 10 | | — | — | | — | 0.19 |
| | | | | | | | | | | | | 120 |
| | | 120 | 2.5 | 30 | 13 | 16 | | — | — | | — | 0.24 |
| | | | | | | | | | | | | 150 |
| | 150 | — | — | — | — | — | — | — | 0.27 | | | |
| | | | | | | | | | 150 | 0.27 | | |
| | 30 | 8 | 1.25 | 14 | 14 | — | — | — | — | — | 0.3 | |
| | | | | | | | | | | | 10 | 0.33 |
| | | 12 | 1.5 | 17 | 17 | — | | — | — | | — | 0.36 |
| | | | | | | | | | | | | 15 |
| 16 | | 1.75 | 19 | 19 | — | — | | — | — | | 0.3 | |
| | | | | | | | | | | | 20 | 0.36 |
| 20 | 2.5 | 30 | 30 | — | — | — | — | 0.42 | | | | |
| | | | | | | | | 25 | 0.48 | | | |
| 30 | — | — | — | — | — | — | — | 0.58 | | | | |
| | | | | | | | | 30 | 0.58 | | | |



| 型号 | 代码 | D | M | L |
|-------|----|----|----|----|
| WAC01 | 40 | 12 | 50 | 80 |

WAC01-D40-M12-L50

可选加工

| 型号 | 代码 | D | M | L | 可选加工代码 |
|-------|----|----|----|----|-------------|
| WAC01 | 40 | 12 | 50 | 80 | WS WL BS... |

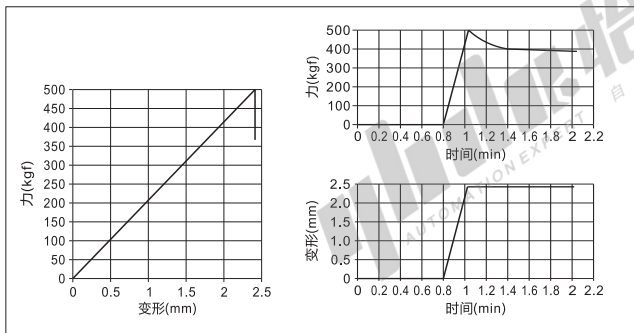
WAC01-D40-M12-L50-WS

可选配件

| 型号 | 代码 | D | M | L | 可选配件代码 |
|-------|----|----|-----|-----|------------|
| WAC01 | 60 | 16 | 100 | 150 | JOJP JQ... |

WAC01-D60-M16-L100-JO

承载力试验 (测试型号: WAC01-D60-M20-L150)



| 优惠价 | 数量 | 1-9 | 10~ |
|-----|------|------|-----|
| 价格 | 100% | 另行报价 | |



交货期
1



| 代码 | 技术说明 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----|---------------|--|----|----|----|----|----|---|----|---|----|----|----|----|----|----|------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--|--|
| WS | 螺杆末端加工外四角 | 选型方法 WS <table border="1"> <thead> <tr> <th>M</th> <th>n</th> <th>e</th> </tr> </thead> <tbody> <tr><td>10</td><td>6</td><td></td></tr> <tr><td>12</td><td>8</td><td>10</td></tr> <tr><td>14</td><td>10</td><td>12</td></tr> <tr><td>16</td><td>12</td><td>13.5</td></tr> <tr><td>20</td><td>14</td><td>15</td></tr> <tr><td>24</td><td>18</td><td>22</td></tr> </tbody> </table> | M | n | e | 10 | 6 | | 12 | 8 | 10 | 14 | 10 | 12 | 16 | 12 | 13.5 | 20 | 14 | 15 | 24 | 18 | 22 | | | | | | | | | | | |
| | | M | n | e | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 8 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 10 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 12 | 13.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 14 | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | 18 | 22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WL | 螺杆末端加工外六角 | 选型方法 WL <table border="1"> <thead> <tr> <th>M</th> <th>n1</th> <th>e1</th> </tr> </thead> <tbody> <tr><td>10</td><td>6</td><td></td></tr> <tr><td>12</td><td>8</td><td>10</td></tr> <tr><td>14</td><td>9</td><td>10</td></tr> <tr><td>16</td><td>10</td><td></td></tr> <tr><td>20</td><td>13</td><td>14</td></tr> <tr><td>24</td><td>16</td><td>18</td></tr> <tr><td>30</td><td>20</td><td>21</td></tr> </tbody> </table> | M | n1 | e1 | 10 | 6 | | 12 | 8 | 10 | 14 | 9 | 10 | 16 | 10 | | 20 | 13 | 14 | 24 | 16 | 18 | 30 | 20 | 21 | | | | | | | | |
| | | M | n1 | e1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 8 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 9 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 13 | 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | 16 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 20 | 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BS | 螺杆末端加工扳手槽 | 选型方法 BS <table border="1"> <thead> <tr> <th>M</th> <th>n2</th> <th>ee</th> <th>e2</th> </tr> </thead> <tbody> <tr><td>10</td><td>8</td><td>8</td><td></td></tr> <tr><td>12</td><td>10</td><td></td><td></td></tr> <tr><td>14</td><td>12</td><td>10</td><td>12</td></tr> <tr><td>16</td><td>13</td><td></td><td></td></tr> <tr><td>20</td><td>17</td><td></td><td></td></tr> <tr><td>24</td><td>20</td><td>15</td><td>18</td></tr> <tr><td>30</td><td>26</td><td></td><td></td></tr> </tbody> </table> | M | n2 | ee | e2 | 10 | 8 | 8 | | 12 | 10 | | | 14 | 12 | 10 | 12 | 16 | 13 | | | 20 | 17 | | | 24 | 20 | 15 | 18 | 30 | 26 | | |
| | | M | n2 | ee | e2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 8 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 12 | 10 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | 20 | 15 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 代码 | 技术说明 | | | | | | | | | | | | | | | | | | | | | | |
|----|-------------------------------|---|----|----|----|----|---|---|----|---|----|----|---|----|----|----|------|----|----|----|----|----|----|
| NS | 螺杆末端加工内四角 | 选型方法 NS <table border="1"> <thead> <tr> <th>M</th> <th>n3</th> <th>e3</th> </tr> </thead> <tbody> <tr><td>10</td><td>5</td><td></td></tr> <tr><td>12</td><td>6</td><td>10</td></tr> <tr><td>14</td><td>8</td><td>12</td></tr> <tr><td>16</td><td>10</td><td>13.5</td></tr> <tr><td>20</td><td>14</td><td>15</td></tr> <tr><td>24</td><td>18</td><td>20</td></tr> </tbody> </table> | M | n3 | e3 | 10 | 5 | | 12 | 6 | 10 | 14 | 8 | 12 | 16 | 10 | 13.5 | 20 | 14 | 15 | 24 | 18 | 20 |
| | | M | n3 | e3 | | | | | | | | | | | | | | | | | | | |
| 10 | 5 | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 6 | 10 | | | | | | | | | | | | | | | | | | | | | |
| 14 | 8 | 12 | | | | | | | | | | | | | | | | | | | | | |
| 16 | 10 | 13.5 | | | | | | | | | | | | | | | | | | | | | |
| 20 | 14 | 15 | | | | | | | | | | | | | | | | | | | | | |
| 24 | 18 | 20 | | | | | | | | | | | | | | | | | | | | | |
| NL | 螺杆末端加工内六角 | 选型方法 NL <table border="1"> <thead> <tr> <th>M</th> <th>n4</th> <th>e4</th> </tr> </thead> <tbody> <tr><td>10</td><td>4</td><td>5</td></tr> <tr><td>12</td><td>6</td><td>8</td></tr> <tr><td>14</td><td>8</td><td>10</td></tr> <tr><td>16</td><td>10</td><td>12</td></tr> <tr><td>20</td><td>12</td><td>12</td></tr> <tr><td>24</td><td>16</td><td>18</td></tr> </tbody> </table> | M | n4 | e4 | 10 | 4 | 5 | 12 | 6 | 8 | 14 | 8 | 10 | 16 | 10 | 12 | 20 | 12 | 12 | 24 | 16 | 18 |
| | | M | n4 | e4 | | | | | | | | | | | | | | | | | | | |
| 10 | 4 | 5 | | | | | | | | | | | | | | | | | | | | | |
| 12 | 6 | 8 | | | | | | | | | | | | | | | | | | | | | |
| 14 | 8 | 10 | | | | | | | | | | | | | | | | | | | | | |
| 16 | 10 | 12 | | | | | | | | | | | | | | | | | | | | | |
| 20 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | |
| 24 | 16 | 18 | | | | | | | | | | | | | | | | | | | | | |
| MS | 铆死底座与螺杆 铆死状态 正常状态 | 选型方法 MS ① 底座与螺杆铆死，可以提高底座和螺杆的连接刚度，但是底座与螺杆无法相对转动； ② 铆死后调节是底座也会随螺杆一起转动。 ③ 不适用于万向类型、橡胶底座型和非铆接组装的脚杯。 | | | | | | | | | | | | | | | | | | | | | |

- ① 请根据脚杯螺杆尺寸M进行扳手位加工参数的选择；
- ② 扳手位加工部位不带镀层，有防锈漆；
- ③ 工具可根据不同扳手位加工类型进行选择，可选用开口扳手、活动扳手、内六角扳手、内六角扳手等。



| 可选配件 | 代码 | 技术说明 | 适用脚杯 | 推荐型材/脚轮 | 注意事项/使用示例 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|---|--|--|---------|-----------|---------|--------|--------|----|---|----|--------|---------|----|----|----|----|----|----|--------|--------|-------|-----|----|----|----|----|--------|---------|-----|----|----|----|----|---------|-----------------------------|--|--|
| 调整脚底座 | DA | <p>M42 Tr42</p> <p>M52/60 Tr52/60</p> | <p>选型方法 DA</p> <table border="1"> <tr><th>类型</th><th>材质</th><th>M</th><th>D</th><th>D1</th><th>D2</th><th>L</th><th>H</th></tr> <tr><td>公制</td><td>M42x4.5</td><td>97</td><td>77</td><td>60</td><td>22</td><td>18</td><td></td></tr> <tr><td>螺纹</td><td>SUS304</td><td>M52x5</td><td>107</td><td>87</td><td>71</td><td>30</td><td>20</td></tr> <tr><td></td><td>M60x5.5</td><td>117</td><td>97</td><td>80</td><td>40</td><td>20</td><td></td></tr> </table> <p>① M42包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L12, 数量4PCS。</p> <p>② M52/M60包含配件: 螺母AHQ22-308-M8, 数量6PCS; 螺钉AID31-M8-L12, 数量6PCS。</p> | 类型 | 材质 | M | D | D1 | D2 | L | H | 公制 | M42x4.5 | 97 | 77 | 60 | 22 | 18 | | 螺纹 | SUS304 | M52x5 | 107 | 87 | 71 | 30 | 20 | | M60x5.5 | 117 | 97 | 80 | 40 | 20 | | J-WAC61 J-WAC71 WAM61 | | <p>① 请根据脚杯螺杆尺寸M进行相关配件选择, 梯形螺纹公称直径M用Tr表示。</p> <p>② 仅提供脚杯及相关配件选购, 型材具体适用型号请咨询型材产品中心。螺母、螺钉如选用其他型号请咨询型材产品中心。</p> |
| | 类型 | 材质 | M | D | D1 | D2 | L | H | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 公制 | M42x4.5 | 97 | 77 | 60 | 22 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 螺纹 | SUS304 | M52x5 | 107 | 87 | 71 | 30 | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | M60x5.5 | 117 | 97 | 80 | 40 | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DB | <p>4-Ø9通孔 沉孔Ø14深8.6</p> <p>6-Ø9通孔 沉孔Ø14深8.6</p> | <p>选型方法 DB</p> <table border="1"> <tr><th>类型</th><th>材质</th><th>M</th><th>D</th><th>D1</th><th>D2</th><th>L</th><th>H</th></tr> <tr><td>梯形</td><td>Tr42x6</td><td>97</td><td>77</td><td>60</td><td>22</td><td>18</td><td></td></tr> <tr><td>螺纹</td><td>SUS304</td><td>Tr52x7</td><td>107</td><td>87</td><td>71</td><td>30</td><td>20</td></tr> <tr><td></td><td>Tr60x8</td><td>117</td><td>97</td><td>80</td><td>40</td><td>20</td><td></td></tr> </table> <p>① Tr42包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L12, 数量4PCS。</p> <p>② Tr52/Tr60包含配件: 螺母AHQ22-308-M8, 数量6PCS; 螺钉AID31-M8-L12, 数量6PCS。</p> | 类型 | 材质 | M | D | D1 | D2 | L | H | 梯形 | Tr42x6 | 97 | 77 | 60 | 22 | 18 | | 螺纹 | SUS304 | Tr52x7 | 107 | 87 | 71 | 30 | 20 | | Tr60x8 | 117 | 97 | 80 | 40 | 20 | | J-WAC72 | — | <p>① 请根据脚杯螺杆尺寸M进行相关配件选择, 梯形螺纹公称直径M用Tr表示。</p> <p>② 仅提供脚杯及相关配件选购, 型材具体适用型号请咨询型材产品中心。螺母、螺钉如选用其他型号请咨询型材产品中心。</p> | |
| 类型 | 材质 | M | D | D1 | D2 | L | H | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 梯形 | Tr42x6 | 97 | 77 | 60 | 22 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 螺纹 | SUS304 | Tr52x7 | 107 | 87 | 71 | 30 | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Tr60x8 | 117 | 97 | 80 | 40 | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 脚杯连接板 | JO | | <p>选型方法 JO</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(黑色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(黑色) | 16 | <p>J-WAC61 J-WAC71 WAM61 J-WAC72 VAC3150系列 VAC3168系列 VAC3102系列 WAK21系列 WALD122系列 WAD0118/19系列 VAC31516系列 WAD27586系列 WAD0101系列 WAD0102系列 E-WAD0102系列 E-WAD0121系列 E-WAD2651系列 E-WAD8系列 E-WAC5153系列 E-WAR1141系列 E-BZV01 E-BZV01系列 E-WAL31系列 VAC010231系列 J-WAC61系列</p> <p>① 请根据脚杯螺杆尺寸M进行相关配件选择。</p> <p>② 仅提供脚杯及相关配件选购, 型材具体适用型号请咨询型材产品中心。螺母、螺钉如选用其他型号请咨询型材产品中心。</p> <p>③ 脚杯、脚轮一起使用时, 脚杯底座直径须≤60mm, 否则会发生干涉。</p> <p>④ 适用脚杯代码后有“系列”二字时, 指目录书同一页上同一类型的所有脚杯代码均适用。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | JP | | <p>选型方法 JP</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(白色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JQ | | <p>选型方法 JQ</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(黑色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JR | | <p>选型方法 JR</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(白色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JS | | <p>选型方法 JS</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(黑色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JT | | <p>选型方法 JT</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(白色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JU | | <p>选型方法 JU</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(黑色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(黑色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| JV | | <p>选型方法 JV</p> <table border="1"> <tr><th>材质</th><th>表面处理</th><th>M(适用螺杆)</th></tr> <tr><td>S45C</td><td>烤漆(白色)</td><td>16</td></tr> </table> <p>① 包含配件: 螺母AHQ22-308-M8, 数量4PCS; 螺钉AID31-M8-L16, 数量4PCS。</p> | 材质 | 表面处理 | M(适用螺杆) | S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材质 | 表面处理 | M(适用螺杆) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S45C | 烤漆(白色) | 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

① 可根据客户需求进行相关连接件的定制。

