



CAD

2D

3D

| 型号     |        | M 材质     |         | H 硬度       | S 表面处理           | A 附件 |                  |     |
|--------|--------|----------|---------|------------|------------------|------|------------------|-----|
| L尺寸固定型 | L尺寸指定型 | 国标       | 相当      |            |                  |      |                  |     |
| PVD    | PVDF   | 45       | S45C    | -          | 四氧化三铁保护膜         | 2个扣环 | 弹簧钢              |     |
| PVDH   | PVDFH  |          |         | 40~45HRC   | 无电解镀镍            |      | 不锈钢              |     |
| -      | PVDFN  |          |         | -          |                  |      | 弹簧钢              |     |
| -      | PVDFHN |          |         | 40~45HRC   |                  |      |                  |     |
| -      | PVDFG  |          |         | 镀层硬度750HV~ | 镀硬铬<br>镀层厚度3μm以上 |      | 弹簧钢              |     |
| PVDS   | PVDFS  | 0Cr18Ni9 | SUS304  | -          | -                |      | 不锈钢              |     |
| -      | PVDFC  | 9Cr18    | SUS440C | 45~50HRC   |                  |      | 镀硬铬<br>镀层厚度3μm以上 | 不锈钢 |
| -      | PVDFCG |          |         | 45~50HRC   |                  |      |                  |     |

D公差(g6)
 

|       |                  |
|-------|------------------|
| 2・3   | -0.002<br>-0.008 |
| 4~6   | -0.004<br>-0.012 |
| 8・10  | -0.005<br>-0.014 |
| 12~18 | -0.006<br>-0.017 |
| 20~25 | -0.007<br>-0.020 |

① Dg6公差仅限L尺寸部分。除此之外为一般公差。

已删除关于识别槽的标识

其余  $\sqrt{25}$

| 型式                                     |    | L<br>选择                             | m                             |             | N           | d            |              | 附属扣环 |         |
|----------------------------------------|----|-------------------------------------|-------------------------------|-------------|-------------|--------------|--------------|------|---------|
| 型号                                     | D  |                                     |                               | 容差          |             |              | 容差           | 形状   | JIS公称规格 |
| PVD<br>PVDH<br>(淬火型)<br>PVDS<br>(不锈钢型) | 3  | 10 12 14 15 16 18 20 22 24 25 30    | 0.5                           | + 0.05<br>0 | 2           | 2            | + 0.060<br>0 | E型   | No. 2   |
|                                        | 4  |                                     | 0.7                           | + 0.1<br>0  |             | 3            | + 0.075<br>0 |      | No. 3   |
|                                        | 5  |                                     |                               |             |             | 4            |              |      | No. 4   |
|                                        | 6  | 15 16 18 20 22 24 25 30 35 40 45 50 | 0.9                           |             | 3           | 5            | + 0.090<br>0 |      | No. 5   |
|                                        | 8  |                                     |                               |             |             | 7            | No. 7        |      |         |
|                                        | 10 |                                     | 18 20 22 24 25 30 35 40 45 50 | 1.15        | + 0.14<br>0 | 9.6          | 0<br>- 0.090 | C型   | No.10   |
|                                        | 12 | 11.5                                |                               |             |             | 0<br>- 0.110 | No.12        |      |         |

| L尺寸指定型(指定单位0.1 mm)                                                    |    |               | m    |             | N    | d     |              | 附属扣环        |              | 型号选择 |       |       |        |       |       |       |        |
|-----------------------------------------------------------------------|----|---------------|------|-------------|------|-------|--------------|-------------|--------------|------|-------|-------|--------|-------|-------|-------|--------|
| 型式                                                                    |    | L             |      | 容差          |      |       | 容差           | 形状          | JIS公称规格      | PVDF | PVDFH | PVDFN | PVDFHN | PVDFG | PVDFS | PVDFC | PVDFCG |
| 型号                                                                    | D  | 指定单位<br>0.1mm |      |             |      |       |              |             |              |      |       |       |        |       |       |       |        |
| PVDF<br>PVDFH<br>PVDFN<br>PVDFHN<br>PVDFG<br>PVDFS<br>PVDFC<br>PVDFCG | 2  | 5.0 ~ 30.0    | 0.5  | + 0.05<br>0 | 2    | 1.5   | + 0.060<br>0 | E型          | No. 1.5      |      |       |       |        |       |       |       |        |
|                                                                       | 3  | 5.0 ~ 50.0    |      |             |      | 2     |              |             | No. 2        |      |       |       |        |       |       |       |        |
|                                                                       | 4  |               |      |             |      | No. 3 |              |             |              |      |       |       |        |       |       |       |        |
|                                                                       | 5  | 10.0 ~ 60.0   | 0.7  | + 0.1<br>0  |      | 4     | + 0.075<br>0 |             | No. 4        |      |       |       |        |       |       |       |        |
|                                                                       | 6  | 10.0 ~ 100.0  |      |             |      | 5     | 0            |             | No. 5        |      |       |       |        |       |       |       |        |
|                                                                       | 8  |               |      |             |      | 0.9   | 7            |             | + 0.090<br>0 |      |       |       |        |       |       |       |        |
|                                                                       | 10 | 15.0 ~ 100.0  | 1.15 | + 0.14<br>0 | 3    |       | 9.6          | 0<br>-0.090 | No.10        |      |       |       |        |       |       |       |        |
|                                                                       | 12 | 15.0 ~ 200.0  |      |             | 4    | 11.5  | 0<br>-0.110  | No.12       |              |      |       |       |        |       |       |       |        |
|                                                                       | 13 | 25.0 ~ 200.0  |      |             |      | 12.4  |              | No.13       |              |      |       |       |        |       |       |       |        |
|                                                                       | 14 |               |      |             |      | 13.4  |              | No.14       |              |      |       |       |        |       |       |       |        |
|                                                                       | 15 |               |      |             |      | 14.3  |              | No.15       |              |      |       |       |        |       |       |       |        |
|                                                                       | 16 |               |      |             |      | 15.2  |              | No.16       |              |      |       |       |        |       |       |       |        |
|                                                                       | 17 | 16.2          |      |             |      | No.17 |              |             |              |      |       |       |        |       |       |       |        |
|                                                                       | 18 | 30.0 ~ 200.0  |      |             |      | 17    | No.18        |             |              |      |       |       |        |       |       |       |        |
|                                                                       | 20 |               |      |             |      | 19    | No.20        |             |              |      |       |       |        |       |       |       |        |
|                                                                       | 22 |               |      |             |      | 21    | 0<br>-0.210  | No.22       |              |      |       |       |        |       |       |       |        |
|                                                                       | 25 |               |      |             | 23.9 | No.25 |              |             |              |      |       |       |        |       |       |       |        |

① PVDFC、PVDFCG 可能会因淬火而发生变色。

更改扣环槽位置

可选加工型式
 

NA

代码
 

NA

书写方式: NA3
 

| D     | NA(指定单位0.1mm) |
|-------|---------------|
| 2~4   | 1.5~3         |
| 5     | 1.7~3         |
| 6     | 1.9~4         |
| 8     | 2.4~5         |
| 10~18 | 2.7~5         |
| 20~25 | 2.9~5         |

① 全长=L+NAx2

订货范例  
Order

型式
 

-

 L
 

-

 (NA)

PVDF3
 

-

 10

PVDF5
 

-

 30
 

-

 NA3

5 个工作日