

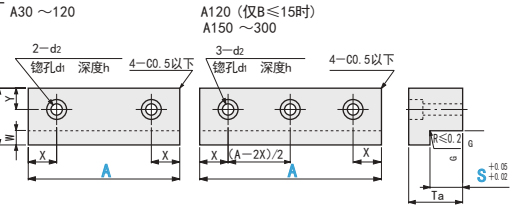
选型指南

| | | | | | |
|----|----|-------|----|----|---|
| 标准 | 举例 | 型号 | | | |
| | | Code | B | A | S |
| | | HG11A | 20 | 80 | 8 |

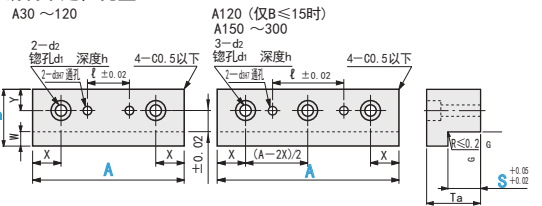
| Code | 材质 | 表面处理 | 硬度 |
|--|------|----------------------|--------|
| 钢 HG11A HG11D(带定位孔) HG11N HG11DN(带定位孔) | S45C | 硬化处理. 无电镀镍(研磨后电镀) | HV500~ |



■ 钢型



■ 钢制带定位孔型



钢制带定位孔型的特长：
使用定位孔后，与普通的钢型比较，
组装时的定位精度更高

| 型号 | | A | S | W | Ta | X | Y | d ₁ | d ₂ | h | d ₃ | l |
|---|------|----------|----------|-----|----|----|-----|----------------|----------------|-----|----------------|-----|
| Code | B | 选择 | 选择 | | | | | | | | | |
| (钢型) HG11A HG11D(带定位孔) HG11N HG11DN(带定位孔) | 12.5 | 30 | 5 | 3.5 | 10 | 5 | 4.5 | 8 | 4.5 | 4.6 | 3 | 8 |
| | | 40 | | | | | | | | | | 12 |
| | | 60 | | | | | | | | | | 24 |
| | | 80 | | | | | | | | | | 30 |
| | | 100 | | | | | | | | | | 40 |
| | | 120 | | | | | | | | | | 60 |
| | 15 | 40 | 5 | 5 | 10 | 5 | 5 | 8 | 4.5 | 4.6 | 4 | 12 |
| | | 60 | | | | | | | | | | 24 |
| | | 80 | | | | | | | | | | 30 |
| | | 100 | | | | | | | | | | 40 |
| | | 120 | | | | | | | | | | 60 |
| | | 150 | | | | | | | | | | 90 |
| | 20 | 60 | 8 10 | 5 | 15 | 7 | 7 | 9.5 | 5.5 | 5.6 | 5 | 24 |
| | | 80 | | | | | | | | | | 30 |
| | | 100 | | | | | | | | | | 40 |
| | | 120 | | | | | | | | | | 60 |
| | | 150 | | | | | | | | | | 90 |
| | | 200 | | | | | | | | | | 140 |
| | 25 | 80 | 10 12 15 | 5 | 20 | 10 | 10 | 11 | 6.5 | 6.6 | 6 | 30 |
| | | 100 | | | | | | | | | | 40 |
| | | 120 | | | | | | | | | | 60 |
| | | 150 | | | | | | | | | | 90 |
| | | 200 | | | | | | | | | | 140 |
| | | 250 | | | | | | | | | | 190 |
| 30 | 80 | 12 15 20 | 8 | 25 | 10 | 10 | 14 | 9 | 9.1 | 8 | 30 | |
| | 100 | | | | | | | | | | 40 | |
| | 120 | | | | | | | | | | 60 | |
| | 150 | | | | | | | | | | 90 | |
| | 200 | | | | | | | | | | 140 | |
| | 300 | | | | | | | | | | 240 | |

注：12.5-120-5和15-120-5安装孔个数是3个

- 单轴机械手
- 直线模组
- 单轴组件
- 手动组件
- 防尘罩
- 导向轴
- 导向轴支座
- 固定环
- 直线轴承
- 直线轴承组件
- 微型滚珠衬套
- 无油衬套及组件
- 直线导轨
- 导轨配件
- 滚珠丝杠
- 丝杠支座
- 梯形丝杠及支座
- 位置显示器
- 抽屉导轨
- 线性滑轨
- 花键