

| 代码    | 带轮类型   | 皮带宽度              | 齿距    | 材质  | 表面处理   |
|-------|--------|-------------------|-------|-----|--------|
| EAC01 | MXL019 | 4.8<br>(3/16inch) |       | 铝合金 | 本色阳极氧化 |
| EAC02 |        |                   |       |     | 喷砂镀镍   |
| EAC03 |        |                   |       |     | 黑色阳极氧化 |
| EAC11 |        |                   |       |     | 本色阳极氧化 |
| EAC12 |        |                   |       |     | 喷砂镀镍   |
| EAC13 | MXL025 | 6.4<br>(1/4inch)  |       | 铝合金 | 黑色阳极氧化 |
| EAC22 |        |                   |       |     | 发黑     |
| EAC23 |        |                   |       |     | 喷砂镀镍   |
| EAC31 |        |                   |       |     | 本色阳极氧化 |
| EAC32 |        |                   |       |     | 喷砂镀镍   |
| EAC33 | MXL037 | 9.5<br>(3/8inch)  | 2.032 | 铝合金 | 黑色阳极氧化 |
| EAC42 |        |                   |       |     | 发黑     |
| EAC43 |        |                   |       |     | 喷砂镀镍   |
| EAC51 |        |                   |       |     | 本色阳极氧化 |
| EAC52 |        |                   |       |     | 喷砂镀镍   |
| EAC53 | MXL050 | 12.7<br>(1/2inch) |       | 铝合金 | 黑色阳极氧化 |

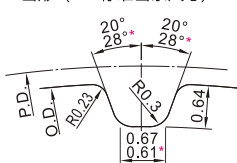
■ 轴孔P·N·C螺孔尺寸表

| 轴孔内径<br>dH7 | M  | 附件<br>紧定螺钉 |
|-------------|----|------------|
| 3~5         | M3 | M3×3       |
| 6~18        | M4 | M4×3       |
| 19~21       | M5 | M5×4       |



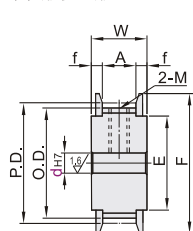
① 当同步轮材质为S45C时，  
挡圈存在折边式。

齿形 (ISO标准齿条尺寸)



① 带\*号尺寸适用于23以下齿数。

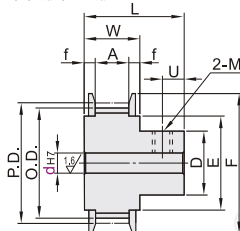
带轮形状 A形



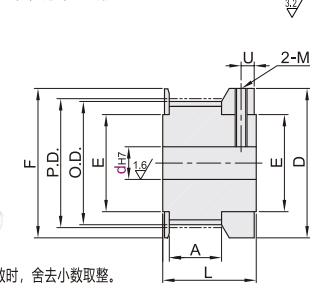
①  $f = (W-A)/2$ 。

① 当带轮形状为B形时， $U = (L-W)/2$ ；当带轮形状为K形时， $U = (L-A-2.5)/2$ 。当U≠整数时，舍去小数取整。

带轮形状 B形



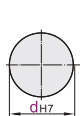
带轮形状 K形



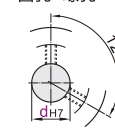
视角标准：第一视角

■ 轴孔规格

H圆孔



P圆孔+螺孔\*1



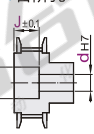
① 不适用A形。

N新JIS键槽孔+螺孔\*1



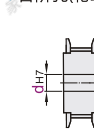
① 键槽尺寸详见同步轮产品简介。

V台阶孔



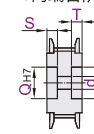
① 不适用K形。

F台阶孔(轮毂侧沉孔)



① 仅适用B形。

Y两端台阶孔



① 仅适用A形。

\*1 为避免破坏齿的完整，因此螺孔选择加工在齿底，所以在齿数不能三等分时，螺孔会打在相近齿的齿底，此时螺孔角度略有偏差，非120°。

| 型号   | 带轮形状 | 轴孔规格 | 轴孔规格dH7(最小单位1) |      |      |      |       |       |      |     |    |          | 轴孔V、F   | 轴孔Y     | P.D. | O.D. | D     | F     | E  | 带轮公称宽度 |
|------|------|------|----------------|------|------|------|-------|-------|------|-----|----|----------|---------|---------|------|------|-------|-------|----|--------|
| 代码   | 齿数   |      | A形             | N-C  | V    | Y    | H     | P     | N-C  | V-F | B形 | Z(最小单位1) | 最小单位0.1 | 最小单位0.1 | Q-R  | S-T  |       |       |    | A W L  |
| 铝合金  | 14   | A    | 3-4            |      |      |      | 3-4   | 3-4   |      |     |    |          |         |         |      |      | 9.06  | 8.55  | 12 | 6      |
|      | 15   | A    | 3-4            |      |      |      | 3-4   | 3-4   |      |     |    |          |         |         |      |      | 9.70  | 9.19  | 12 | 6      |
|      | 16   | A    | 3-4-5          |      | 3    | 3    | 3-4-5 | 3-4-5 |      |     |    | 5        |         |         |      |      | 10.35 | 9.84  | 14 | 8      |
|      | 17   | A    | 3-4-5          |      | 3    | 3    | 3-4-5 | 3-4-5 |      |     |    | 5        |         |         |      |      | 11.00 | 10.49 | 14 | 8      |
|      | 18   | A    | 3-4-5          |      | 3    | 3    | 3-4-5 | 3-4-5 |      |     |    | 5        |         |         |      |      | 11.64 | 11.14 | 14 | 8      |
|      | 19   | A    | 3-4-5          |      | 3    | 3    | 3-4-5 | 3-4-5 |      |     |    | 5        |         |         |      |      | 12.29 | 11.78 | 14 | 8      |
|      | 20   | A    | 3-6            |      | 3-4  | 3-4  | 4-6   | 4-5   |      |     |    | 5-6      |         |         |      |      | 12.94 | 12.43 | 18 | 11     |
|      | 21   | A    | 3-6            |      | 3-4  | 3-4  | 4-6   | 4-5   |      |     |    | 5-6      |         |         |      |      | 13.58 | 13.07 | 9  | 18     |
|      | 22   | A    | 3-6            |      | 3-4  | 3-4  | 4-6   | 4-5   |      |     |    | 5-6      |         |         |      |      | 14.23 | 13.72 | 18 | 11     |
|      | 23   | A    | 3-8            |      | 3-6  | 3-6  | 4-7   | 3-7   |      |     |    | 5-8      |         |         |      |      | 14.88 | 14.37 | 20 | 13     |
| S45C | 24   | A    | 3-8            |      | 3-6  | 3-6  | 4-7   | 3-7   |      |     |    | 5-8      |         |         |      |      | 15.52 | 15.02 | 11 | 20     |
|      | 25   | A    | 3-8            |      | 3-6  | 3-6  | 4-7   | 3-7   |      |     |    | 5-8      |         |         |      |      | 16.17 | 15.66 | 20 | 13     |
|      | 26   | A    | 3-9            |      | 3-7  | 3-7  | 4-8   | 3-8   |      |     |    | 5-9      |         |         |      |      | 16.82 | 16.31 | 22 | 14     |
|      | 27   | A    | 4-9            |      | 4-7  | 3-7  | 4-8   | 4-8   |      |     |    | 6-9      |         |         |      |      | 17.46 | 16.96 | 12 | 22     |
|      | 28   | A    | 4-9            |      | 4-7  | 3-7  | 4-8   | 4-8   |      |     |    | 6-9      |         |         |      |      | 18.11 | 17.60 | 22 | 14     |
|      | 30   | A    | 4-11           | 8    | 4-9  | 4-9  | 4-10  | 4-8   |      |     |    | 6-11     |         |         |      |      | 19.40 | 18.90 | 26 | 16     |
|      | 32   | A    | 4-11           | 8    | 4-9  | 4-9  | 4-10  | 4-8   |      |     |    | 6-11     |         |         |      |      | 20.70 | 20.19 | 14 | 26     |
|      | 34   | A    | 4-11           | 8    | 4-9  | 4-9  | 4-10  | 4-8   |      |     |    | 6-11     |         |         |      |      | 21.99 | 21.48 | 25 | 16     |
|      | 36   | A    | 5-13           | 8-11 | 5-11 | 5-11 | 5-12  | 5-10  | 8    |     |    | 7-13     |         |         |      |      | 23.29 | 22.78 | 28 | 18     |
|      | 38   | A    | 5-13           | 8-11 | 5-11 | 5-11 | 5-12  | 5-10  | 8    |     |    | 7-13     |         |         |      |      | 24.58 | 24.07 | 16 | 28     |
| S45C | 40   | A    | 5-15           | 8-13 | 5-13 | 5-13 | 5-14  | 5-10  | 8-10 |     |    | 7-15     |         |         |      |      | 25.87 | 25.36 | 18 | 30     |
|      | 42   | A    | 5-15           | 8-13 | 5-13 | 5-13 | 5-14  | 5-10  | 8-10 |     |    | 7-15     |         |         |      |      | 27.17 | 26.66 | 30 | 20     |
|      | 44   | A    | 5-18           | 8-16 | 5-16 | 5-16 | 5-16  | 5-12  | 8-12 |     |    | 7-18     |         |         |      |      | 28.46 | 27.95 | 32 | 23     |
|      | 46   | A    | 5-18           | 8-16 | 5-16 | 5-16 | 5-16  | 5-12  | 8-12 |     |    | 7-18     |         |         |      |      | 29.75 | 29.24 | 32 | 23     |
|      | 48   | A    | 5-20           | 8-17 | 5-18 | 5-18 | 5-18  | 5-13  | 8-13 |     |    | 7-20     |         |         |      |      | 31.05 | 30.54 | 35 | 25     |
|      | 50   | A    | 5-20           | 8-18 | 5-18 | 5-18 | 5-18  | 5-13  | 8-13 |     |    | 7-20     |         |         |      |      | 32.34 | 31.84 | 35 | 25     |
|      | 60   | A    | 5-27           | 8-22 | 5-25 | 5-25 | 5-24  | 5-20  | 8-16 |     |    | 7-27     |         |         |      |      | 38.81 | 38.30 | 28 | 44     |
|      | 72   | A    | 5-35           | 8-30 | 5-33 | 5-33 | 5-26  | 5-21  | 8-18 |     |    | 7-35     |         |         |      |      | 46.57 | 46.06 | 30 | 52     |

① 轴孔规格H、V、F、Y时，无螺孔。② 孔径6.35仅适用轴孔规格H、P、V、F。③ 孔径9不适用轴孔规格N。④ 孔径8、9、11、13、14、17、21~29、31、32不适用轴孔规格C。  
⑤ “可选加工”见同步轮产品简介。⑥ 选购新JIS键槽孔+螺孔的轴孔直径10时，键槽尺寸可选择N-d10或N-d10K(请参阅同步轮产品简介)。



请按图示订货

| 型号           | 带轮形状 | 轴孔规格 | 轴孔规格dH7(最小单位1) |      |      |      |      |      |      |      |      |          | 轴孔V、F   | 轴孔Y     |
|--------------|------|------|----------------|------|------|------|------|------|------|------|------|----------|---------|---------|
| 代码           | 齿数   |      | A形             | N-C  | V    | Y    | H    | P    | N-C  | V-F  | B形   | Z(最小单位1) | 最小单位0.1 | 最小单位0.1 |
| EAC22-MXL025 | 50   | A    | 5-20           | 8-18 | 5-18 | 5-18 | 5-18 | 5-13 | 8-13 | 6-16 | 7-20 | 7-20     | 7-20    | 7-20    |
| EAC23-MXL025 | 60   | A    | 5-27           | 8-22 | 5-25 | 5-25 | 5-24 | 5-20 | 8-16 | 6-22 | 7-27 | 7-27     | 7-27    | 7-27    |

EAC22-MXL025 — 50 — B — N — d12

| 数量 | 1~4  | 5~   |
|----|------|------|
| 价格 | 100% | 另行报价 |

未税价(元)

| 交货期 | 3 |
|-----|---|
|-----|---|

① 铝合金

| 交货期 | 10 |
|-----|----|
|-----|----|

① S45C