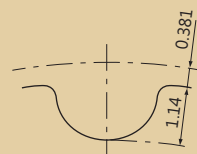
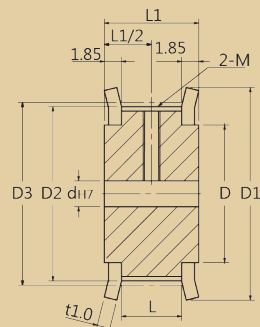


HFA021



※ Including Screws 附螺栓

| Type<br>品名 | Material<br>材質   | Surface Treatment<br>表面處理 | Delivery<br>交貨日          |
|------------|------------------|---------------------------|--------------------------|
| HFA021-A   | Aluminium<br>鋁合金 | Anodizing<br>白色陽極         | 8 Working Days<br>8 個工作日 |
| HFA021-B   | S45C<br>中碳鋼      | -                         |                          |
| HFA021-C   |                  | Blackening<br>染黑          |                          |

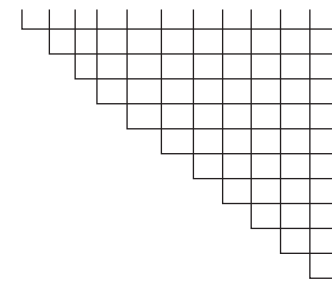
| The Tapped Hole Dimensions<br>螺紋孔尺寸表                   |   |
|--------------------------------------------------------|---|
| d                                                      | M |
| 5                                                      | 3 |
| 6~17                                                   | 4 |
| 18~38                                                  | 5 |
| ※ Apply for<br>Hole Alteration II、III<br>適用於II、III加工服務 |   |

| Hole Alteration<br>孔加工服務 | I<br>Hole<br>孔 | II<br>Hole+Tap<br>圓孔+攻牙 | III<br>Keyway+Tap<br>鍵槽孔+攻牙 | IV<br>Stepped Hole<br>軸頸孔 | V<br>Both Ends Stepped Hole<br>雙邊軸頸孔 | ※ keyway Dimension<br>Please Refer Page 199<br><br>※ 鍵槽加工尺寸表請參考<br>第199頁 |
|--------------------------|----------------|-------------------------|-----------------------------|---------------------------|--------------------------------------|--------------------------------------------------------------------------|
|                          |                |                         |                             |                           |                                      |                                                                          |

| Type                             | Teeth | d(I)<br>(u:1mm) | d(II)<br>(u:1mm) | d(III)<br>(u:1mm) | d(IV)<br>(u:1mm) | d1(IV)<br>(u:1mm) | d(V)<br>(u:1mm) | d2&d3(V)<br>(u:1mm) | L2(IV)<br>(u:1mm) | L3&L4(V)<br>(u:1mm) | Belt Width<br>皮帶寬度<br>(L/L1) | D  | D1 | D2    | D3    |
|----------------------------------|-------|-----------------|------------------|-------------------|------------------|-------------------|-----------------|---------------------|-------------------|---------------------|------------------------------|----|----|-------|-------|
| HFA021-A<br>HFA021-B<br>HFA021-C | 16    | 4~7             | -                | -                 | 4/5              | 6/7               | 4/5             | 6/7                 | 2≤L2≤L1-2         | 3~9                 | 6mm<br>7.3/11.0              | 11 | 19 | 14.52 | 15.28 |
|                                  | 18    | 5~8             | 5                | -                 | 5/6              | 7/8               | 5/6             | 7/8                 |                   |                     |                              | 12 | 21 | 16.43 | 17.19 |
|                                  | 20    | 5~9             | 5/6              | -                 | 5~7              | 7~9               | 5~7             | 7~9                 |                   |                     |                              | 14 | 23 | 18.34 | 19.10 |
|                                  | 22    | 6~10            | 6~7              | -                 | 6~7              | 8~9               | 6~7             | 8~9                 |                   |                     |                              | 16 | 24 | 20.25 | 21.01 |
|                                  | 24    | 6~10            | 6~8              | -                 | 6~7              | 8~9               | 6~7             | 8~9                 |                   |                     |                              | 18 | 26 | 22.16 | 22.92 |
|                                  | 25    | 6~11            | 6~10             | -                 | 6~8              | 8~11              | 6~8             | 8~11                |                   |                     |                              | 18 | 27 | 23.11 | 23.87 |
|                                  | 26    | 6~11            | 6~11             | 8                 | 6~8              | 8~11              | 6~8             | 8~11                |                   |                     |                              | 19 | 28 | 24.07 | 24.83 |
|                                  | 28    | 6~13            | 6~13             | 8~10              | 6~10             | 8~12              | 6~10            | 8~12                |                   |                     | 9mm<br>10.3/14.0             | 21 | 30 | 25.98 | 26.74 |
|                                  | 30    | 6~15            | 6~14             | 8~10              | 6~13             | 8~15              | 6~13            | 8~15                |                   |                     |                              | 23 | 32 | 27.89 | 28.65 |
|                                  | 32    | 6~17            | 6~14             | 8~12              | 6~15             | 8~17              | 6~15            | 8~17                |                   |                     |                              | 25 | 34 | 29.80 | 30.56 |
|                                  | 34    | 8~20            | 8~16             | 8~13              | 8~18             | 10~23             | 8~18            | 10~20               |                   |                     |                              | 27 | 36 | 31.71 | 32.47 |
|                                  | 36    | 8~20            | 8~18             | 8~14              | 8~18             | 10~23             | 8~18            | 10~20               |                   |                     |                              | 29 | 38 | 33.62 | 34.38 |
|                                  | 40    | 8~24            | 8~23             | 8~17              | 8~22             | 10~24             | 8~22            | 10~24               |                   |                     |                              | 33 | 42 | 37.44 | 38.20 |
|                                  | 44    | 10~28           | 10~25            | 10~20             | 10~26            | 12~28             | 10~26           | 12~28               |                   |                     | 15mm<br>16.3/20.0            | 36 | 46 | 41.26 | 42.02 |
|                                  | 48    | 10~30           | 10~25            | 10~23             | 10~28            | 12~30             | 10~28           | 12~30               |                   |                     |                              | 40 | 49 | 45.08 | 45.84 |
|                                  | 50    | 10~32           | 10~28            | 10~24             | 10~30            | 12~32             | 10~30           | 12~32               |                   |                     |                              | 42 | 51 | 46.99 | 47.75 |
|                                  | 60    | 12~38           | 12~38            | 12~30             | 12~36            | 14~38             | 12~36           | 14~38               |                   |                     |                              | 52 | 61 | 56.54 | 57.30 |

Order Ex. 訂購範例

HFA021-□-16-□-d-(d1-d2-d3)-□-(L2-L3-L4)-3GT-A



A B or C  
Teeth  
I II III IV or V  
Internal Diameter of Hole  
Internal Diameter of Hole(IV Type)  
Internal Diameter of Hole(V Type)  
Internal Diameter of Hole(V Type)  
Width of Timing Pulley(6/9/15mm)  
Length of Hole(IV Type)  
Length of Hole(V Type)  
Length of Hole(V Type)

選擇皮帶輪材質及表面處理方式  
齒數  
選擇孔加工類型(I/II/III/IV/V)  
軸孔內徑  
軸孔內徑(適用於IV型)  
軸孔內徑(適用於V型)  
軸孔內徑(適用於V型)  
皮帶輪寬度(6/9/15mm)  
軸孔長度(適用於IV型)  
軸孔長度(適用於V型)  
軸孔長度(適用於V型)

| Alterations | 追加加工名稱 | Description<br>加工說明                         | Order Ex. 訂購範例                                                                            |
|-------------|--------|---------------------------------------------|-------------------------------------------------------------------------------------------|
| O           |        | Set Screw Angle<br>變更止迴螺絲角度                 | HFA021-A-16-I-4-6-3GT-A-O<br>Set Screw Angle Change From 120° to 90°<br>止迴螺絲角度從120°變更為90° |
| P           |        | Side Tapped Hole(3/4/6)<br>側面攻牙孔加工(3/4/6孔)  | HFA021-A-16-I-4-6-3GT-A-P3<br>Side Tapped 3 Holes<br>側面攻牙孔加工(3孔)                          |
| Q           |        | Side Through Hole(3/4/6)<br>側面貫穿孔加工(3/4/6孔) | HFA021-A-16-I-4-6-3GT-A-Q4<br>Side Through 4 Holes<br>側面貫穿孔加工(4孔)                         |
| R           |        | Flange not Attached<br>法蘭不鉚接                | HFA021-A-16-I-4-6-3GT-A-R<br>Flange not Attached<br>法蘭不鉚接                                 |
| S           |        | Flange Cut<br>法蘭切割                          | HFA021-A-16-I-4-6-3GT-A-S<br>Flange Cut<br>法蘭切割                                           |