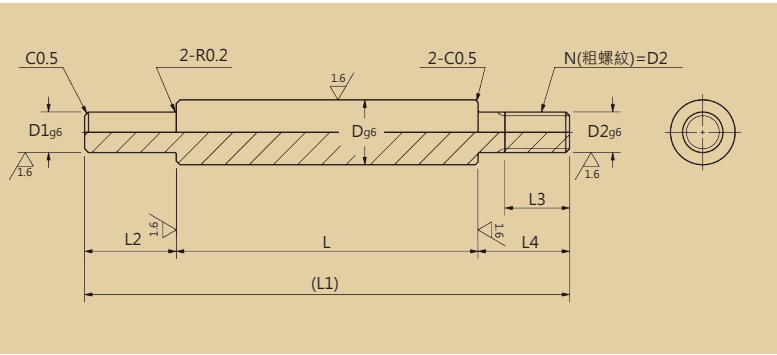




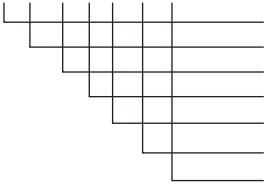
Type 品名	Material 材質	Surface Treatment 表面處理	Delivery 交貨日
HFP085	S45C 中碳鋼	Blackening 染黑	8 Working Days 8 個工作日

OD. TOL. 外徑公差	
D	g6
6	-0.004 -0.012
8・10	-0.005 -0.014
12~17	-0.006 -0.017
18~30	-0.007 -0.020
35~50	-0.009 -0.025

Type	D	D1(u:1mm)	D2	L(u:0.1mm)	L2(u:0.1mm)	L3(u:1mm)	L4(u:0.1mm)	L1
HFP085	6	3≤D1<D	3/4/5	20.0~295.0	2≤L2≤D1x5	D2≤6時 L3≤D2x3&L3≤L4-2	5≤L4≤D2x7	300
	8	3≤D1<D	3/4/5/6	20.0~395.0	2≤L2≤D1x5		5≤L4≤D2x7	400
	10	3≤D1<D	4/5/6/8	20.0~495.0	2≤L2≤D1x5		5≤L4≤D2x7	500
	12	5≤D1<D	5/6/8/10	25.0~595.0	2≤L2≤D1x5		5≤L4≤D2x7	600
	13	5≤D1<D	5/6/8/10	30.0~595.0	2≤L2≤D1x5	D2=8、10時 L3≤D2x3&L3≤L4-3	5≤L4≤D2x7	600
	15	5≤D1<D	5/6/8/10/12	25.0~695.0	2≤L2≤D1x5		5≤L4≤D2x7	700
	16	5≤D1<D	5/6/8/10/12	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	17	5≤D1<D	5/6/8/10/12	30.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	18	5≤D1<D	5/6/8/10/12	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	20	5≤D1<D	6/8/10/12/16	30.0~795.0	2≤L2≤D1x5	D2≥12時 L3≤D2x3&L3≤L4-5	5≤L4≤D2x7	800
	22	10≤D1<D	6/8/10/12/16	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	25	10≤D1<D	8/10/12/16/20	30.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	30	10≤D1<D	8/10/12/16/20/24	30.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	35	16≤D1<D	10/12/16/20/24/30	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	40	16≤D1<D	12/16/20/24/30	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800
	50	16≤D1<D	16/20/24/30	40.0~795.0	2≤L2≤D1x5		5≤L4≤D2x7	800

Order Ex. 訂購範例

HFP085-6-D1-D2-L-L2-L3-L4



OD
The Diameter of Stepped
The Diameter of Stepped
Length of Rotary Shafts
Length of Shaft-neck
Length of Thread
Length of Thread

外徑尺寸
軸頸外徑
軸頸外徑
選擇旋轉軸長度
軸頸長度
螺紋牙長
螺紋長度

Alterations	追加工名稱	Description	加工說明	Order Ex. 訂購範例
A		Length tolerance change 長度公差變更		HFP085-6-5-5-100-20-10-20-A(±0.03) Length tolerance change to ±0.03 長度公差變更為±0.03
C		Adds set screw flat 單平面或雙平面加工		HFP085-6-5-5-100-20-10-20-C or 2C Adds set screw flats at one or two locations 單平面或雙平面追加
F		Adds key grooves 單鍵槽或雙鍵槽加工		HFP085-6-5-5-100-20-10-20-F or 2F Key grooves at one or two locations 單鍵槽或雙鍵槽加工
M		Slit cam grooves 開縫凸輪用溝槽加工		HFP085-6-5-5-100-20-10-20-M Slit cam grooves 開縫凸輪用溝槽加工