

M材質	Inner Hardness I.H內部硬度	Surface Hardness S.H表面硬度	Heat Treatment 熱處理
FDAC	HRC38°± 2°	HV1000± 100°	氮化處理 Nitrided
	HRC52°± 2°	HRC52°± 2°	真空處理 Vacuumed




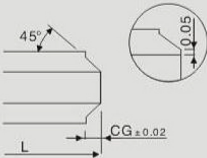
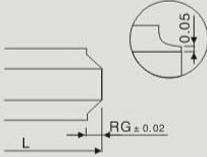


d1	容許差 Tolerance	d	容許差 Tolerance	Catalog No.		D	容許差 Tolerance	H	容許差 Tolerance	N
				Type	D1 容許差 Tolerance					
1.5	+0.01 0	2	-0.01 -0.02	JH009	3.5	-0.01 -0.02	0 -0.3	4 6	0 -0.3	N 部 指 定 長 度 0 -3  N part appo inted
2		4			7					
2		5			8					
2.5~2	6	9								
2.5~2	7	10								
3	8	11								
2	5	13			8					
3.5~3	6	14								
3~4	8	15								
3~5	8	17								
4~6	10	18								
4~8	10	19								
4~8	12	20	8~12	0 -0.3						
內徑尺寸 可任意指 定內外徑 全研磨 同心度 0.01以內		16			21					
		20			25					
		25			30					
		30			35					

●Order: Catalog No. [D1] × [d] × [d1] × [L] × [N]

- 備注：1.圖面以外規格可定制。  
2.一次單一尺寸訂購50祇以上價格另議。  
3.長度指定切短少于10m/m。

- Remark: 1. Special product is available.  
2. Price is negotiable if quantity of each size is more than 50 in one order.  
3. Length appointed be cut less than 10mm.



OPTION	CODE	SPEC.
	<b>SC</b>	SC=0.005mm unit $P/2 (D/2) \leq SC < H/2$
	<b>WC</b>	WC=0.005mm unit $P/2 (D/2) \leq WC < H/2$
	<b>RC</b>	RC=0.005mm unit $P/2 (D/2) \leq RC < H/2$
	<b>CG</b>	CG=0.1mm unit $0.2 \leq CG < 3$
	<b>RG</b>	RG=0.1mm unit $0.2 \leq RG < 3$
	<b>TL</b>	TL=1° unit $45 \leq TL < 90$
	<b>GN</b>	M=0.5mm unit l=0.1mm unit $1 \leq M \leq 3$ $l \geq 5$