

GA 型和 HA 型可伸缩

Type GA and HA;extendable



•每节最大转动角度为 30°

Precision double joint-extendable, maximum

Articulation angle 30 for each joint

•连接更大的轴间距

Bridging of bigger shaft distances

•GA 型(滑动轴承)nmax=1000 min-1

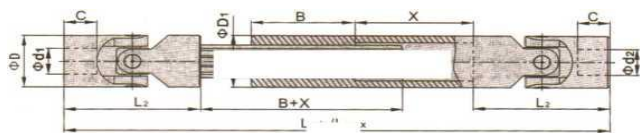
Type GA(plain bearing) nmax=1000 min-1

•HA 型(滚针轴承)nmax=4000 min-1

Type HA (needle bearing) nmax=4000 min-1

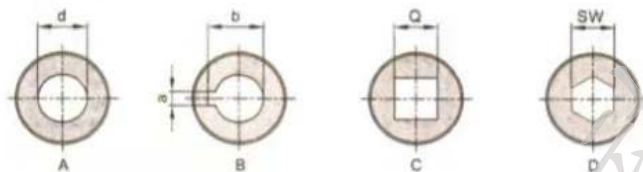
•成品孔公差为 H7,另可根据要求, 开键槽、六角孔和方孔

Available with finish bore H7-on request with keyway, hexagon bore or square bore



成品孔径:

Finish bores:



规格 Size	尺寸 Lmin/Lmax=标准长度 Dimensions Lmin/Lmax.Standard lengths									
01	140	160	180	230						
	170	200	240	330						
02	160	180	200	220	250	280	300			
	200	225	270	300	355	420	450			
03	170	180	200	220	250	280	300	350	400	
	200	220	260	300	350	420	450	550	650	
04	190	210	240	250	275	300	380	400		
	210	250	350	350	390	430	590	630		
05	230	250	270	290	300	400	500			
	280	320	370	400	415	620	820			
06	250	270	290	320	380	420	500			
	300	340	380	400	560	640	800			
07	250	270	290	330	350	470				
	280	320	350	430	470	710				
08	295	310	350	380	420	460	500			
	345	375	450	500	590	660	745			
09	330	350	370	400	450	500	540			
	380	420	455	510	620	720	795			

GA 型带滑动轴承 nmax=1000 min

HA 型带滚针轴承 rimax=4000 min-1

Type GA plain bearing nmax=1000 min-1

Type HA needle bearing nmax=4000 min-1

规格 Size	d1d2 [H7]	D	L2	c	Lmin./Lmax./X	B	a [JS9]	b	Q [H8]	sw [H8]	D1
01 GA 01 HA	10	22	48	12	根据用户要求决定 Lmin./Lmax.	30	3	11.4	10	10	22
02 GA 02 HA	12	25	56	13		40	4	13.8	12	12	26
03 GA 03 HA	14	28	60	13		40	5	16.3	14	14	29
04 GA 04 HA	16	32	68	16		40	5	18.3	16	16	32
05 GA 05 HA	18	36	74	17		40	6	20.8	18	18	37
06 GA 06 HA	20	42	82	18		45	6	22.8	20	20	42
07 GA 07 HA	22	45	95	22		50	6	24.8	22	22	47
08 GA 08 HA	24	50	108	26		50	8	28.3	25	25	52
09 GA 09 HA	30	58	122	29		60	8	33.3	30	30	58
10GA 10HA	35	70	140	35		70	10	38.3	-	-	70
11 GA 11 HA	40	80	160	40		80	12	43.3	-	-	80
12 GA 12 HA	50	95	190	50		90	14	53.8	-	-	95

◇安装长度 L 和 X(行程)的计算 Calculation of mounting lengthes L and X (Stroke)

行程 X≤ Stroke form	$\frac{L_{max.} - 2L2 - B}{2}$	$L_{min} \geq \frac{L_{max.} - 2L2 + B}{2}$	最小尺寸 minimum dimension Lmin Lmin. =L2+B+X+L2
◇订货描述示 例: Order form:	06GA 规格与型号 Size/type of joint	012/012 成品孔径 Finish bore (H7)	550/650 安装长度 Lmin/Lmax Mounting length Lmin/Lmax
	A (B、C、D) 内孔结构形式 A(B、C、D)bore Design Form		