



貴城貿易有限公司

GUEY CHERNG TRADING CO., LTD

REGO-FIX ▲ MR系列刀桿



REGO-FIX ▲ HSK / MR 刀桿

DIN 69893/ ISO 12164

特性與優點

整體精度 $TIR \leq 3\mu m @ 3xD$ (包含刀桿・螺帽與筒夾)

刀桿精度 $TIR \leq 1\mu m$

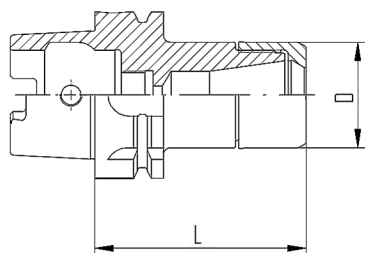
表面粗糙度最大 $Ra 0.25$

動平衡	
HSK 25	平衡至 90,000 min-1
HSK 32	平衡至 60,000 min-1
HSK 40	平衡至 45,000 min-1
HSK 50	平衡至 36,000 min-1
HSK 63	G2.5 @25,000 min-1
HSK 80	G2.5 @25,000 min-1
HSK 100	G2.5 @25,000 min-1
HSK 125	G2.5 @25,000 min-1

HSK-A和HSK-E型・可以搭配KSR進水管使用



HSK-A / MR 刀桿



型號	D	L	扳手頭
HSK-A 32 / MRM 16 x 060	24	60	A-FLS Ø24 / MRM 16
HSK-A 32 / MRM 16 x 100	24	100	A-FLS Ø24 / MRM 16
HSK-A 40 / MR 16 x 060	28	60	A-FLS Ø28 / MR 16
HSK-A 40 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
HSK-A 40 / MR 25 x 080	40	80	A-FLS Ø40 / MR 25
HSK-A 50 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
HSK-A 50 / MR 25 x 080	40	80	A-FLS Ø40 / MR 25
HSK-A 63 / MR 11 x 100	16	100	A-FLS Ø16 / MR 11
HSK-A 63 / MR 11 x 160	16	160	A-FLS Ø16 / MR 11
HSK-A 63 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
HSK-A 63 / MRM 16 x 100	24	100	A-FLS Ø24 / MRM 16
HSK-A 63 / MRM 16 x 160	24	160	A-FLS Ø24 / MRM 16
HSK-A 63 / MR 25 x 080	40	80	A-FLS Ø40 / MR 25
HSK-A 63 / MR 25 x 160	40	160	A-FLS Ø40 / MR 25
HSK-A 63 / MR 32 x 070	50	70	A-FLS Ø50 / MR 32
HSK-A 63 / MR 32 x 100	50	100	A-FLS Ø50 / MR 32

REGO-FIX ▲ HSK / MR 刀桿



HSK-E / MR 刀桿

型號	D	L	扳手頭
HSK-E 25 / MR 11 x 045	16	45	A-FLS Ø16 / MR 11
HSK-E 25 / MRM 16 x 045	24	45	A-FLS Ø24 / MRM 16
HSK-E 32 / MR 11 x 060	16	60	A-FLS Ø16 / MR 11
HSK-E 32 / MRM 16 x 055	24	55	A-FLS Ø24 / MRM 16
HSK-E 40 / MR 11 x 050	16	50	A-FLS Ø16 / MR 11
HSK-E 40 / MR 11 x 100	16	100	A-FLS Ø16 / MR 11
HSK-E 40 / MRM 16 x 055	24	55	A-FLS Ø24 / MRM 16
HSK-E 40 / MRM 16 x 080	24	80	A-FLS Ø24 / MRM 16
HSK-E 40 / MR25 x 065	40	65	A-FLS Ø40 / MR 25
HSK-E 50 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
HSK-E 50 / MR 25 x 070	40	70	A-FLS Ø40 / MR 25

SK / MR 刀桿

DIN 69871/ ISO 7388-1

特性與優點

整體精度 $TIR \leq 3\mu m$ @3xD (包含刀桿，螺帽與筒夾)

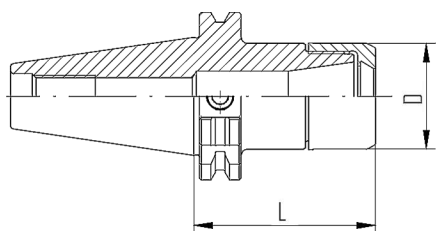
刀桿精度 $TIR \leq 1\mu m$

刀桿錐度精度 AT3

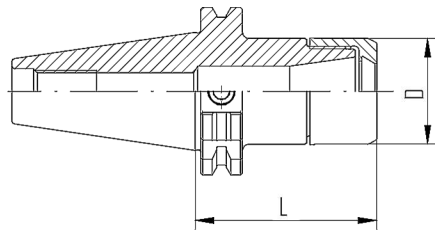
表面粗糙度最大 Ra 0.25



動平衡	
SK 30	平衡至 30,000 min-1
SK 40	G2.5 @25,000 min-1
SK 50	G2.5 @25,000 min-1

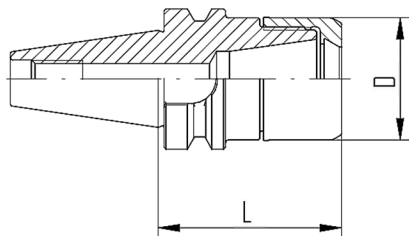


型號	D	L	扳手頭
SK 30 / MR 16 x 050	28	50	A-FLS Ø28 / MR 16
SK 30 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
SK 30 / MR 25 x 070	40	70	A-FLS Ø40 / MR 25



型號	D	L	扳手頭
SK 40 / MR 11 x 100	16	100	A-FLS Ø16 / MR 11
SK 40 / MR 16 x 070	28	70	A-FLS Ø28 / MR 16
SK 40 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
SK 40 / MR 16 x 160	28	160	A-FLS Ø28 / MR 16
SK 40 / MR 25 x 070	40	70	A-FLS Ø40 / MR 25
SK 40 / MR 25 x 100	40	100	A-FLS Ø40 / MR 25
SK 40 / MR 25 x 160	40	160	A-FLS Ø40 / MR 25
SK 40 / MR 32 x 070	50	70	A-FLS Ø50 / MR 32
SK 40 / MR 32 x 100	50	100	A-FLS Ø50 / MR 32
SK 40 / MR 32 x 160	50	160	A-FLS Ø50 / MR 32

BT / MR 刀桿



MAS 403 / JIS B 6339 / DIN ISO 7388-2

特性與優點

整體精度 $TIR \leq 3\mu m$ @3xD (包含刀桿，螺帽與筒夾)

刀桿精度 $TIR \leq 1\mu m$

刀桿錐度精度AT3

表面粗糙度最大Ra 0.25

動平衡	
BT 30	平衡至 30,000 min-1
BT 40	G2.5 @25,000 min-1

型號	D	L	扳手頭
BT 30 / MR 11 x 050	16	50	A-FLS Ø16 / MR 11
BT 30 / MR 11 x 100	16	100	A-FLS Ø16 / MR 11
BT 30 / MR 16 x 050	28	50	A-FLS Ø28 / MR 16
BT 30 / MR 16 x 080	28	80	A-FLS Ø28 / MR 16
BT 30 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
BT 30 / MR 25 x 060	40	60	A-FLS Ø40 / MR 25
BT 30 / MR 25 x 100	40	100	A-FLS Ø40 / MR 25
BT30 / MR 32 x 060	50	60	A-FLS Ø50 / MR 32
BT 40 / MR 11 x 100	16	100	A-FLS Ø16 / MR 11
BT 40 / MR 16 x 070	28	70	A-FLS Ø28 / MR 16
BT 40 / MR 16 x 100	28	100	A-FLS Ø28 / MR 16
BT 40 / MR 25 x 070	40	70	A-FLS Ø40 / MR 25
BT 40 / MR 25 x 100	40	100	A-FLS Ø40 / MR 25
BT 40 / MR 32 x 070	50	70	A-FLS Ø50 / MR 32
BT 40 / MR 32 x 100	50	100	A-FLS Ø50 / MR 32

REGO-FIX▲ CYL / MR 直柄刀桿

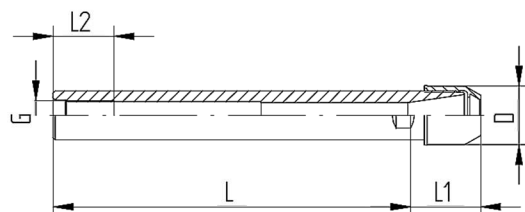
特性與優點

整體精度 $TIR \leq 3\mu m @ 3xD$ (包含刀桿・螺帽與筒夾)

刀桿精度 $TIR \leq 1\mu m$

表面粗糙度最大 $Ra 0.25$

CYL / MR 適用於瑞士型自動機床・專用機與傳統機床



型號	D	L	L1	L2	G	扳手頭
CYL 16 x 150 / MR 11	16	150	17.2	20	M 8 x 1	A-FLS Ø16 / MR 11
CYL 16 x 200 / MR11	16	200	17.2	20	M 8 x 1	A-FLS Ø16 / MR 11
CYL 20 x 150 / MRM 16	24	150	25.2	25	M 12 x 1	A-FLS Ø24 / MRM 16
CYL 20 x 200 / MRM 16	24	200	25.2	25	M 12 x 1	A-FLS Ø24 / MRM 16

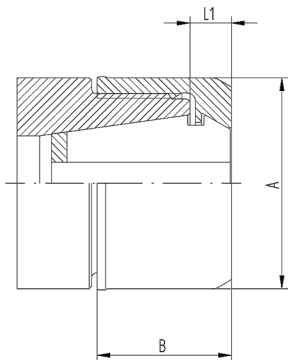


MR 筒夾

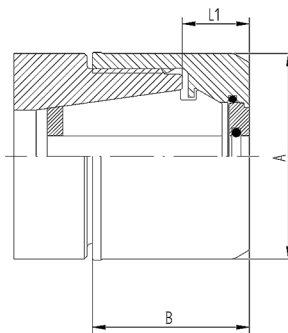


MR 筒夾無彈性
精度0.002

規格	尺寸							
MR 11	1.0	2.0	3.0	4.0	5.0	6.0		
	1/8"	3/16"	1/4"					
MR 16	1.0	2.0	3.0	4.0	5.0	6.0	8.0	10.0
	1/8"	3/16"	1/4"	5/16"	3/8"			
MR 25	1.0	2.0	3.0	4.0	5.0	6.0	8.0	10.0
		12.0	14.0	16.0				
	1/8"	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"
MR 32	2.0	3.0	4.0	5.0	6.0	8.0	10.0	12.0
		14.0	16.0	18.0	20.0			
	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	11/16"
	3/4"							



型號	A	B	L1
HI-Q / MR 11	16	16.2	4.5
HI-Q / MR 16	28	23.1	6.7
HI-Q / MR 25	40	25.5	8.1
HI-Q / MR 32	50	31.8	9.1
型號	A	B	L1
HI-Q / MRM 16	24	23.1	6.7



型號	A	B	L1
HI-Q / MRC 16	28	28.1	11.7
HI-Q / MRC 25	40	30.5	13.1
HI-Q / MRC 32	50	36.8	14.1
型號	A	B	L1
HI-Q / MRMC 16	24	28.1	11.7