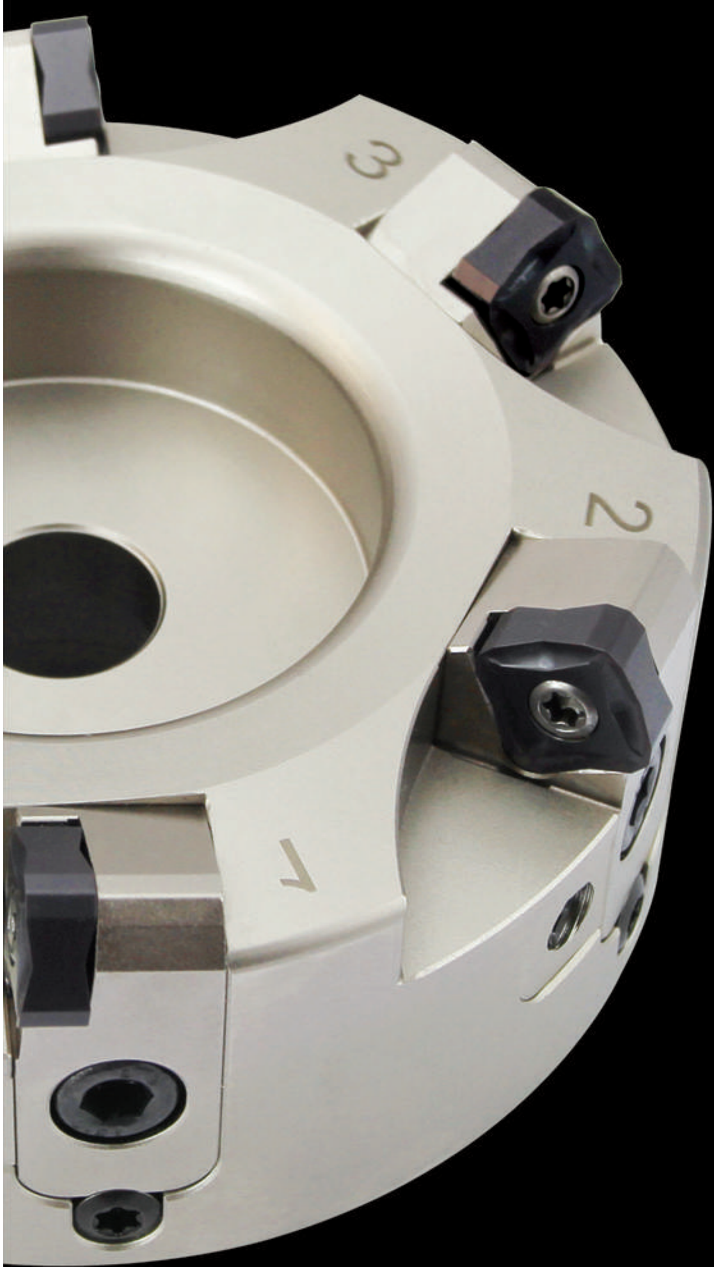
HANSHIBA 悍狮霸

2014版
产品目录



常州悍狮霸数控刀具有限公司
CHANGZHOU HANSHIBA NC TOOL CO., LTD.

悍狮霸丝锥外包装

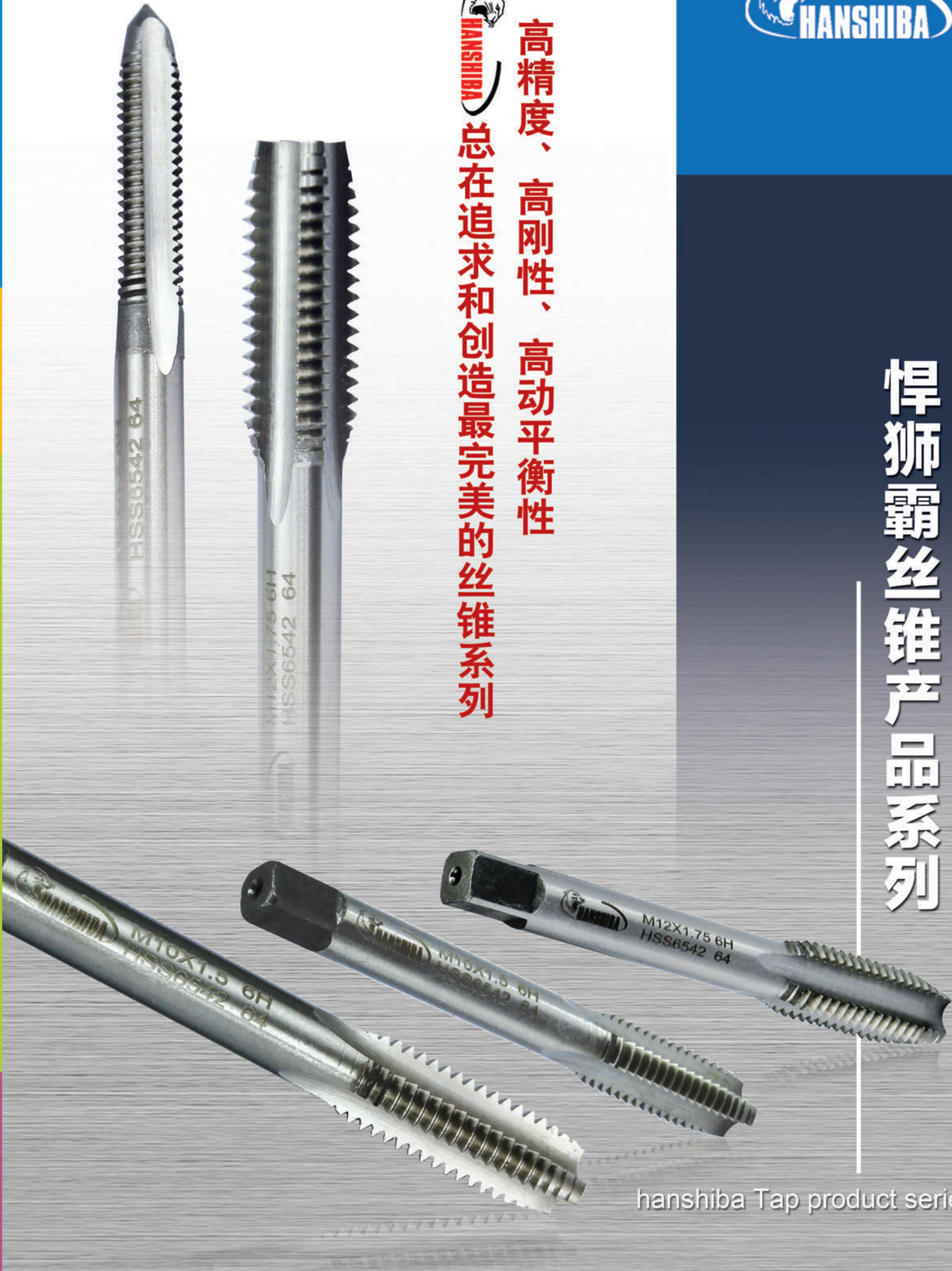
Hanshiba Tap the outer packing

悍狮霸丝锥产品系列

hanshiba Tap product series

高精度、高刚性、高动平衡性

HANSHIBA总在追求和创造最完美的丝锥系列



公司简介 Introduction >>>

“上有天堂，下有苏杭”。本公司坐落在长江三角洲下游，美丽的江南古城一常州，是全国最有活力的现代化工业城市之一。地理位置优越，交通运输发达，沪宁高速，沿江高速穿城而过。

常州悍狮霸数控刀具有限公司始建于2006年，经过多年的发展，现已具备了雄厚的规模和实力。为确保刀具精度，提高生产效率。公司特别引进了二十台美国进口“HURCO”品牌高精度，高速度四轴，五轴加工中心机。其他通用的数控铣，数控车等设备也非常齐全。

本公司生产的刀具遍及各种加工工艺。除已经较为成熟的数控车刀外，现在又成功推出数控铣，镗，钻等加工中心刀具。具有“高刚性，高韧性，高精度，高耐用度”四大特点。所有配件均为自主研发，制造。质量完全可以和国内品牌刀具媲美，价格远低于品牌产品。本公司在薄利多销通用刀具的同时，还为客户解决各种非标定做的刀具。为客户解决各种疑难刀具的设计开发。公司目前已成功开发出为“三菱”，“特固克”，“伊斯卡”，“京瓷”，“住友”，“瓦尔特”，“山德维克”等世界知名刀片配套的车铣刀杆。

本公司在管理方面以ISO9000为标准，不断提高管理水平，不断提高团队素质。现已打造了一支具有相当专业背景和丰富实践经验的技术研发和生产制造团队。“不断超越自我，勇于接受挑战”是这支队伍的座右铭。

工欲善其事，必先利其器。“悍狮霸”系列刀具就是您理想中的利器。打造“中国品牌，世界知名”的品牌刀具，做国人用得起的好刀，永远是“悍狮霸”人的终极目标和追求！

"There is heaven, under Suzhou." The company is located in the lower reaches of the Yangtze River Delta, the beautiful southern city - Changzhou, is the country's most dynamic modern industrial cities. Strategic location, transport facilities, the Shanghai-Nanjing highway, and the highway through cities along the Yangtze River.

The company has many Taiwan's advanced precision machines, four-axis CNC machine tools, CNC lathes, universal well-equipped.

Changzhou HANSHIBA NC Tool Company was founded in 2006, after years of development, now has a strong size and strength. In order to ensure the precision of cutting tool, to improve production efficiency, We purchased twenty " HURCO" brand of high accuracy, high speed of four axes, five axis machining center imported from USA. Other CNC milling, CNC lathe are very enough.

Our products now covered CNC lathe, milling, boring, drilling and other processing center tool. With" high rigidity, high toughness, high precision, high durability" four big characteristics. All parts are designed and made in HANSHIBA.The quality is same to domestic brand cutter, far less than the price of the brand products. Our company can also design and make all kinds of non-standard custom-made tools. we have make tools for"MITSUBISHI","ISCAR","TageuTec","KYOCERA","SUMITOMO","WALTER","SANDVIK" and other world famous blade company.

With ISO9000 standards, we continuously improve the management level, and constantly improve the quality of team. Now we have a team with considerable professional background and rich practical experience. " Constantly go beyond ourselves, the courage to accept the challenge" is the team motto.

To do good work, you must first sharpen tools. " HANSHIBA" series tool is your ideal tool. Making "China brand, world famous brand "tool, is our ultimate goal and pursuit!

C-type型号	P-type型号	S-type型号
D-type型号	M-type型号	
1	夹紧方式	

3 切入角							
A	90°	G	91°	P	62.5°	Z	93°
B	75°	G	91°	Q	45°		
D	45°	J	93°	S	45°		
E	60°	K	75°	V	72.5°		
F	91°	L	95° 95°	U	93°		

1	2	3	4	5	6	7	8	9
M	C	L	N	R	25	25	M	12

2	刀片形状
C	四边形 顶角80°
D	四边形 顶角55°
K	平形四边形 顶角55°
R	圆形
S	正方形
T	正三角形
V	四边形 顶角35°
W	特殊六角形

4	刀片逃隙角
C	7°
B	5°
N	0°
P	11°

5	方向
L	
N	
R	

6 高度(mm)	7 宽度(mm)
h	b

8	长度(mm)
H	100
K	125
M	150
P	170
R	200

9	切刃长
内切圆直径(mm)	ℓ
3	9.525
4	12.7
5	15.875
6	19.05
8	25.4

P-type型号	C-type型号
D-type型号	M-type型号
C-type型号	
4 夹紧方式	

6 切入角							
A	90°	G	91°	P	62.5°	X	100°
B	75°	G	91°	Q	45°	Y	80°
D	45°	J	93°	S	45°	Z	93°
E	60°	K	75°	V	72.5°		
F	91°	L	95° 95°	U	95°		

1	2	3		4	5	6	7	8	9
S	25	R	-	M	C	L	N	R	12

1	材质
C	碳化钨
H	高速钢
S	合金钢

2	
柄的直径	

3	长度(mm)
H	100
K	125
M	150
N	160
Q	180
R	200
S	250
T	300
U	350
V	400
W	450
Y	500

5	刀片形状
C	四边形 顶角80°
D	四边形 顶角55°
K	平形四边形 顶角55°
R	圆形
S	正方形
T	正三角形
V	四边形 顶角35°
W	特殊六角形

7	刀片逃隙角
C	7°
B	5°
N	0°
P	11°

8	方向
L	
R	

9	切刃长
ℓ	

轮毂专用车刀

Special lathe tools for wheel hub

精益求精 铸造品质

Seeking excelsior dedication and build high quality

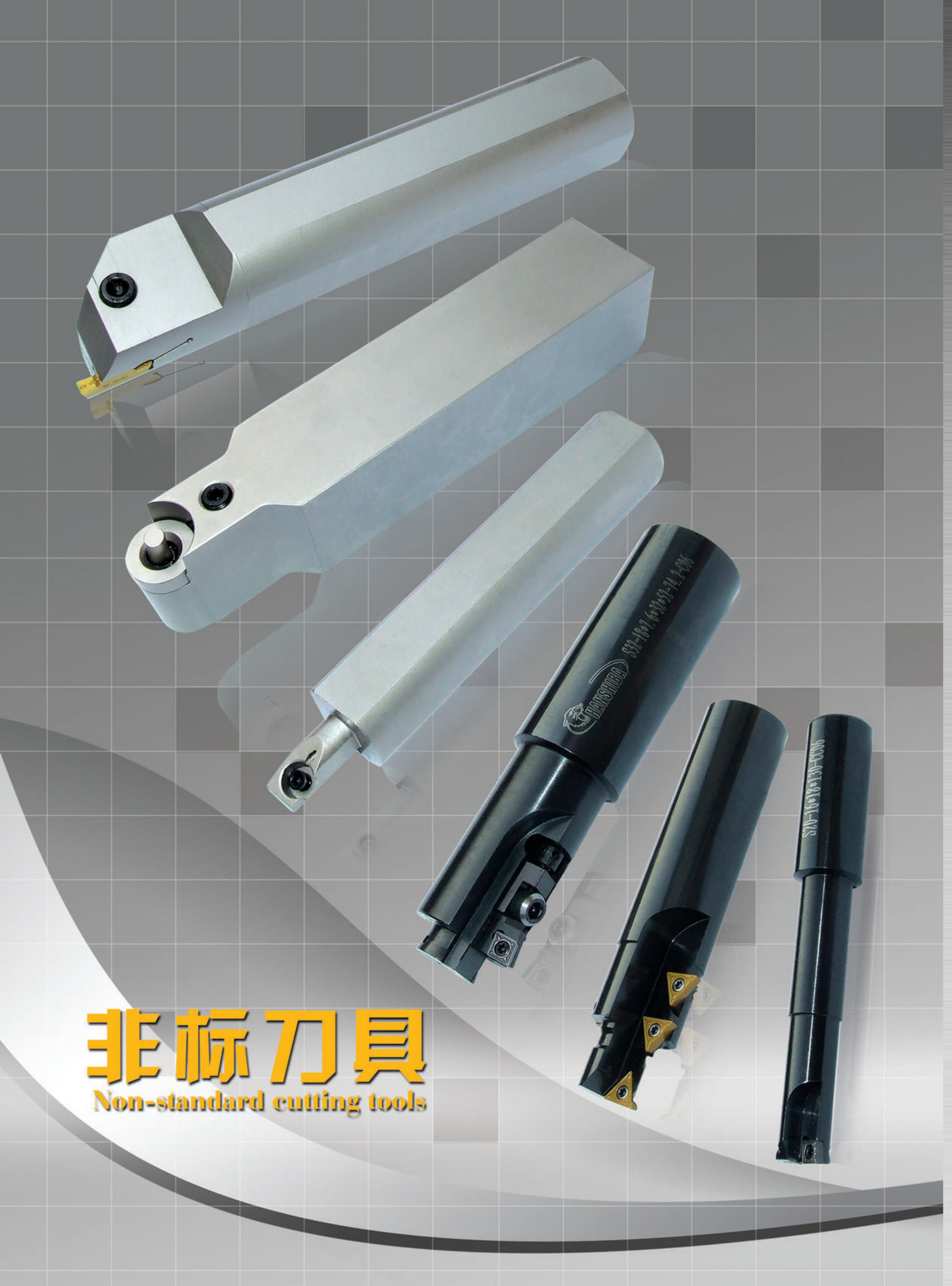
石油管道专用车刀

Special lathe tools for petroleum pipelines

非标刀具

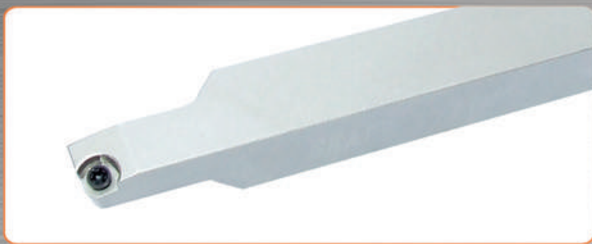
Non-standard cutting tools


M16 2617
T 15
M16 2617


非标刀具
Non-standard cutting tools

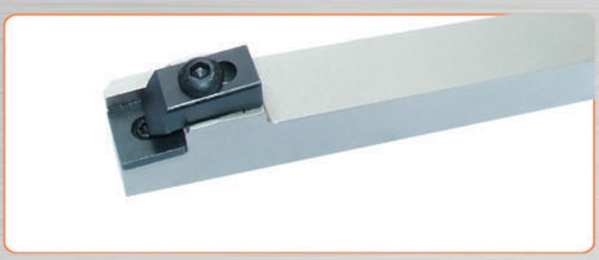
轴承专用车刀

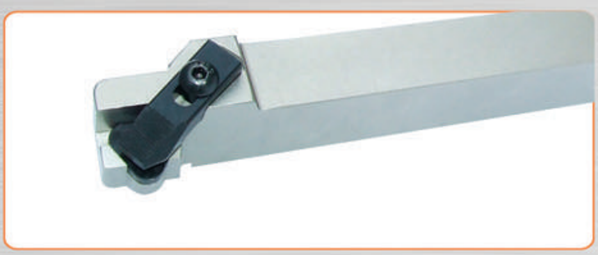
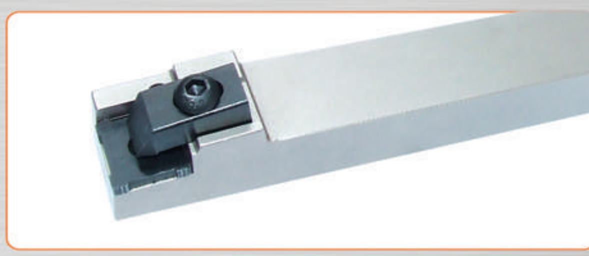
Special cutting tools for bearing










此款刀具可根据客户要求设计定做，欢迎来人来函预约订购！

This type of cutting tools can be customized according to customers' requirements, for which your inquiries are welcome.

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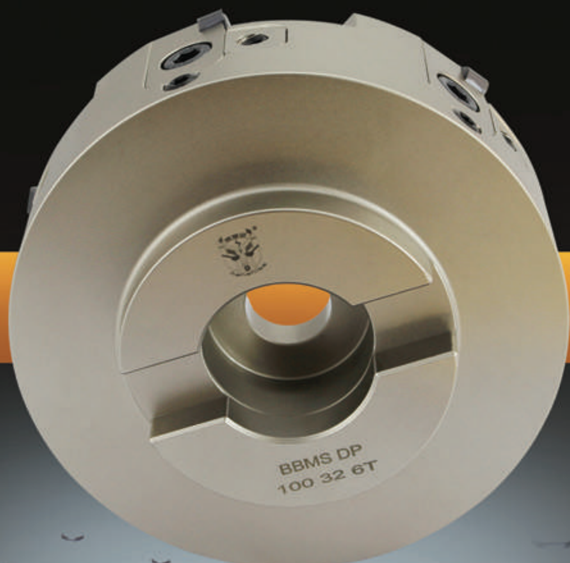
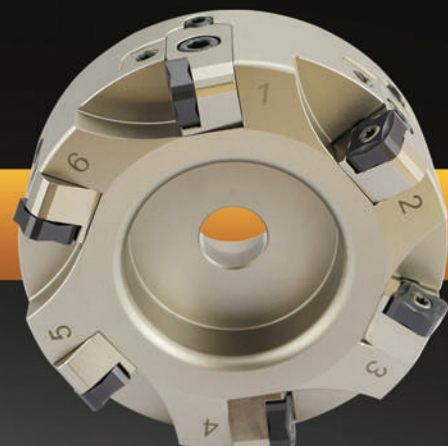
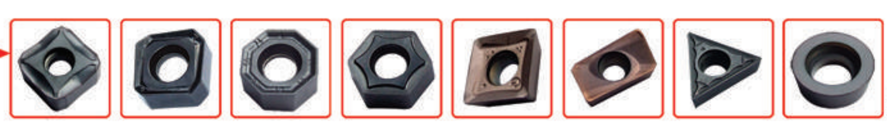
CHANGABLE NEW（百变魔术刀盘系列）Face milling series





》适应国际品牌铣刀片的更新换代；
》由我司自主研发，可随意更换刀夹；
》节省成本，提升效率，增加效益。



更多

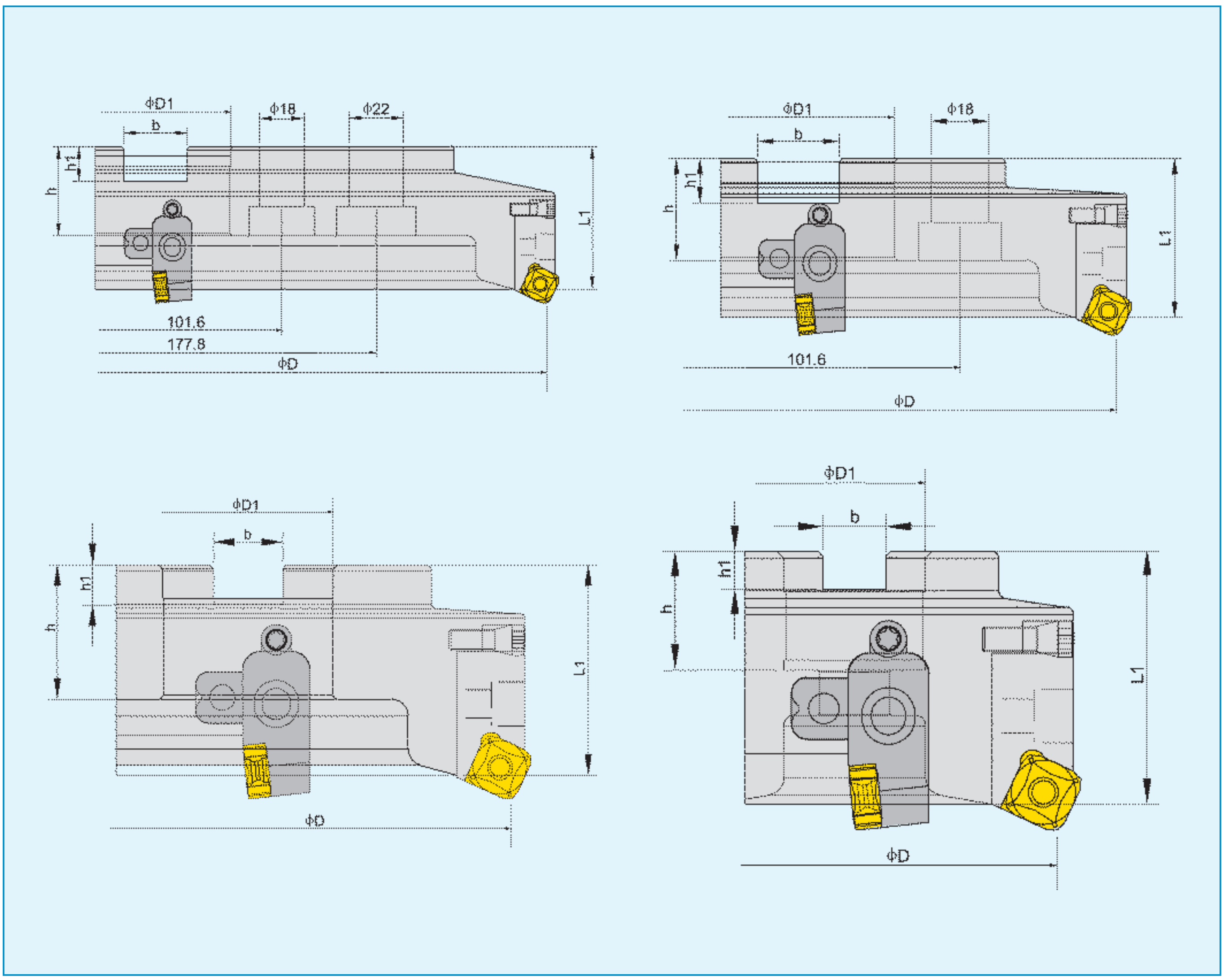
四角刀片、两面用八角、正反用16角、高低用32角。

1.每个刀盘刀夹可换，可装不同型号的刀片。

2.加紧模式采用双重夹紧，可以轻切削，也可以重切削。

3.上下精度可以自由调节。

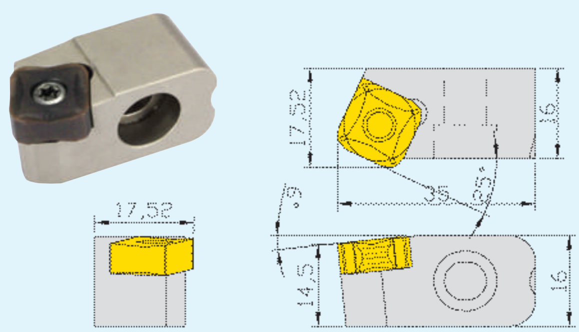
BBMS


ΦD1
b
Φ18
Φ22
h1
h
L1
101.6
177.8
ΦD
ΦD1
b
Φ18
h1
h
L1
101.6
ΦD
ΦD1
b
h1
h
L1
ΦD
ΦD1
b
h1
h
L1
ΦD

BBMS

型 号 Model	刀 夹 Tool holder	ØD	ØD1	L1	h	h1	b	BBMS DJ	压板 BYB	螺丝 TJLS	螺丝 DGD	螺丝 ST	螺钉 LD	扳手
BBMS DP 63 22 4T	根据所使用刀片选用刀夹	63	22	50	20	6.3	10.4	BBMS DJ	1210	0510	0620	0625	4*10	L1.5 L3.0 L5.0 T15
BBMS DP 80 27 5T		80	37	50	23	7	12.4							
BBMS DP 100 32 6T		100	32	50	24	8	14.4							
BBMS DP 125 40 8T		125	40	50	32	9	16.4							
BBMS DP 160 40 10T		160	40	50	32	9	16.4							
BBMS DP 200 60 12T		200	60	50	32	14	25.7							
BBMS DP 250 60 14T		250	60	50	32	14	25.7							
BBMS DP 315 60 16T		315	60	58	36	14	25.7							
BBMS DP 350 60 18T		350	60	58	36	14	25.7							
BBMS DP 400 60 22T		400	60	65	42	14	25.7							
BBMS DP 450 60 24T		450	60	65	42	14	25.7							
BBMS DP 500 60 26T		500	60	65	42	14	25.7							

BBMS DJ 35 SNMT 1205 65°

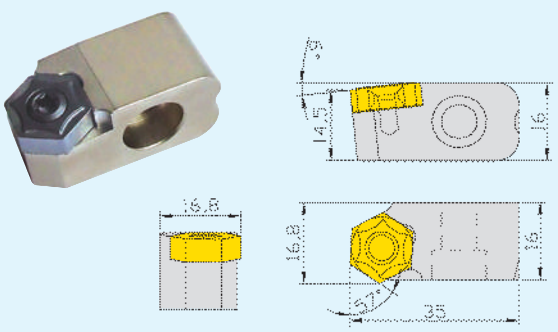


最大切深:8mm

余 偏 角 :65°

Maximum cutting depth:8mm
More than Angle:65°

BBMS DJ 35 H07

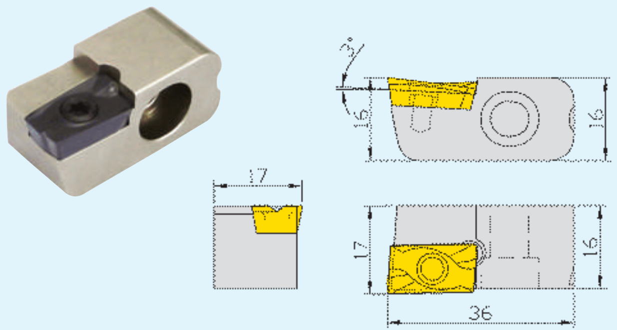


最大切深:4mm

余 偏 角 :57°

Maximum cutting depth:4mm
More than Angle:57°

BBMS DJ 36 1604

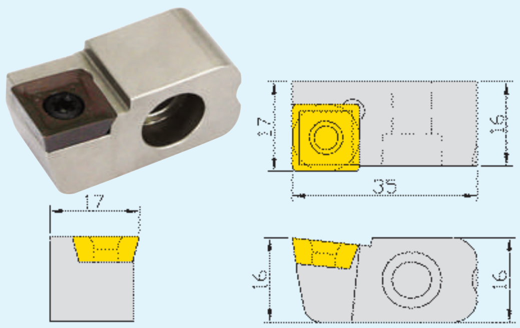


最大切深:14mm

余 偏 角 :90°

Maximum cutting depth:14mm
More than Angle:90°

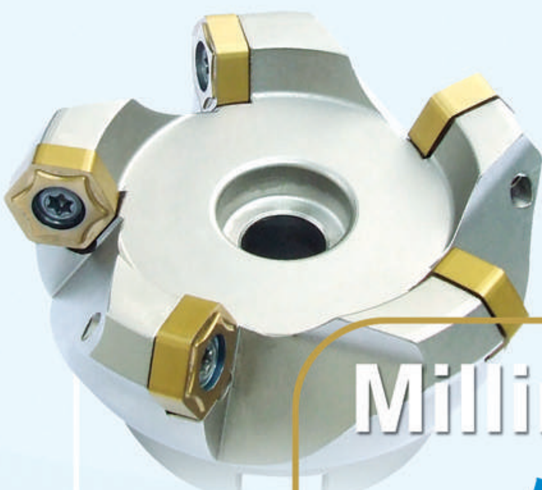
BBMS DJ 35 SOMT 12



最大切深:10mm

余 偏 角 :90°

Maximum cutting depth:10mm
More than Angle:90°



Milling cutter series

铣 刀 系 列

先进的生产工艺，

严谨务实的工作作风，

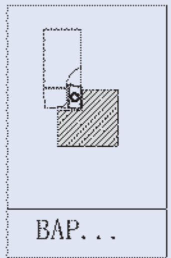
良好可靠的生产技术团队，

创造出行业一流精品。

铣刀系列 Milling cutter series

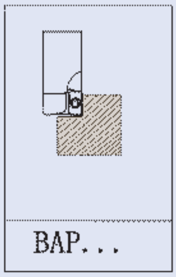
目 录

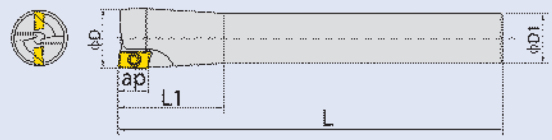
直杆铣刀BAP系列 Straight bar miller cutter BAP series



型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
BAP300R 10 1T 10-120	1	AP□□1135	10	10	120	9	M2.5*6	T-8
BAP300R 12 1T 12-120	1		12	12	120	9		
BAP300R 14 1T 14-120	1		14	14	120	9		
BAP300R 14 1T 14-160	1		14	14	160	9		
BAP300R 15 2T 15-120	2		15	15	120	9		
BAP300R 15 2T 15-160	2		15	15	160	9		
BAP300R 15 2T 15-200	2		15	15	200	9		
BAP300R 16 2T 16-120	2		16	16	120	9		
BAP300R 16 2T 16-150	2		16	16	150	9		
BAP300R 16 2T 16-160	2		16	16	160	9		
BAP300R 16 2T 16-200	2		16	16	200	9		
BAP300R 20 2T 20-120	2		20	20	120	9		
BAP300R 20 2T 20-150	2		20	20	150	9		
BAP300R 20 2T 20-160	2		20	20	160	9		
BAP300R 20 2T 20-200	2		20	20	200	9		
BAP300R 25 3T 25-120	3		25	25	120	9		
BAP300R 25 3T 25-150	3		25	25	150	9		
BAP300R 25 3T 25-160	3		25	25	160	9		
BAP300R 25 3T 25-200	3		25	25	200	9		
BAP300R 26 3T 26-120	3		26	26	120	9		
BAP300R 26 3T 26-150	3		26	26	150	9		
BAP300R 26 3T 26-160	3		26	26	160	9		
BAP300R 26 3T 26-200	3		26	26	200	9		
BAP300R 26 3T 26-250	3		26	26	250	9		
BAP300R 32 3T 32-160	3		32	32	160	9		
BAP300R 32 3T 32-200	3		32	32	200	9		
BAP300R 32 3T 32-250	3		32	32	250	9		
BAP400R 25 2T 25-120	2	AP□□1604	25	25	120	14	M4*10	T-15
BAP400R 25 2T 25-150	2		25	25	150	14		
BAP400R 25 2T 25-160	2		25	25	160	14		
BAP400R 25 2T 25-200	2		25	25	200	14		
BAP400R 25 2T 25-250	2		25	25	250	14		
BAP400R 26 2T 26-120	2		26	26	120	14		
BAP400R 26 2T 26-150	2		26	26	150	14		
BAP400R 26 2T 26-160	2		26	26	160	14		
BAP400R 26 2T 26-200	2		26	26	200	14		
BAP400R 26 2T 26-250	2		26	26	250	14		
BAP400R 32 2T 32-160	2		32	32	160	14		
BAP400R 32 2T 32-200	2		32	32	200	14		
BAP400R 32 2T 32-250	2		32	32	250	14		

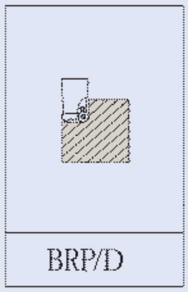
变杆铣刀BAP系列 Cutter bar miller cutter BAP series

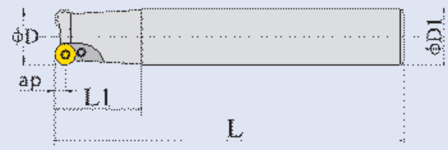




型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench
BAP300R 17 2T 16-120	2	AP□□1135	17	16	120	9	M2.5*6	T-8
BAP300R 17 2T 16-150	2		17	16	150	9		
BAP300R 17 2T 16-160	2		17	16	160	9		
BAP300R 17 2T 16-200	2		17	16	200	9		
BAP300R 21 2T 20-120	2		21	20	120	9		
BAP300R 21 2T 20-150	2		21	20	150	9		
BAP300R 21 2T 20-160	2		21	20	160	9		
BAP300R 21 2T 20-200	2		21	20	200	9		
BAP300R 26 3T 25-120	3		26	25	120	9		
BAP300R 26 3T 25-150	3		26	25	150	9		
BAP300R 26 3T 25-160	3		26	25	160	9		
BAP300R 26 3T 25-200	3		26	25	200	9		
BAP300R 26 3T 25-250	3		26	25	250	9		
BAP300R 32 3T 25-160	3		32	25	160	9		
BAP300R 32 3T 25-200	3		32	25	200	9		
BAP300R 32 3T 25-250	3		32	25	250	9		
BAP300R 35 3T 32-160	3		35	32	160	9		
BAP300R 35 3T 32-200	3		35	32	200	9		
BAP300R 35 3T 32-250	3		35	32	250	9		
BAP300R 40 3T 32-160	3		40	32	160	9		
BAP300R 40 3T 32-200	3		40	32	200	9		
BAP300R 40 3T 32-250	3		40	32	250	9		
BAP400R 26 2T 25-120	2	AP□□1604	26	25	120	14	M4*10	T-15
BAP400R 26 2T 25-150	2		26	25	150	14		
BAP400R 26 2T 25-160	2		26	25	160	14		
BAP400R 26 2T 25-200	2		26	25	200	14		
BAP400R 26 2T 25-250	2		26	25	250	14		
BAP400R 32 2T 25-160	2		32	25	160	14		
BAP400R 32 2T 25-200	2		32	25	200	14		
BAP400R 32 2T 25-250	2		32	25	250	14		
BAP400R 35 3T 32-160	3		35	32	160	14		
BAP400R 35 3T 32-200	3		35	32	200	14		
BAP400R 35 3T 32-250	3		35	32	250	14		
BAP400R 35 3T 32-300	3		35	32	300	14		
BAP400R 40 3T 32-160	3		40	32	160	14		
BAP400R 40 3T 32-200	3		40	32	200	14		
BAP400R 40 3T 32-250	3		40	32	250	14		
BAP400R 40 3T 32-300	3		40	32	300	14		

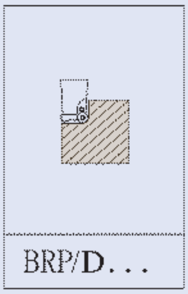
直杆铣刀BRP/D系列 Straight bar miller cutter BRP/D series

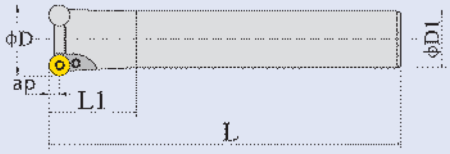




型 号 Model	刃数 Blade number		D	D1	L1	ap	螺丝 Screw	板手 Wrench	压板 Pressing plate
BRP/D 4R 15 1T 15-120	1	RP□□08T2 RD□□08T2	15	15	120	4	M3*6	T-10	R4YD
BRP/D 4R 15 1T 15-160	1		15	15	160	4			
BRP/D 4R 15 1T 15-200	1		15	15	200	4			
BRP/D 4R 16 2T 16-120	2		16	16	120	4			
BRP/D 4R 16 2T 16-150	2		16	16	150	4			
BRP/D 4R 16 2T 16-160	2		16	16	160	4			
BRP/D 4R 16 2T 16-200	2		16	16	200	4			
BRP/D 4R 20 2T 20-120	2		20	20	120	4			
BRP/D 4R 20 2T 20-150	2		20	20	150	4			
BRP/D 4R 20 2T 20-160	2		20	20	160	4			
BRP/D 4R 20 2T 20-200	2		20	20	200	4			
BRP/D 4R 25 3T 25-120	3		25	25	120	4			
BRP/D 4R 25 3T 25-150	3		25	25	150	4			
BRP/D 4R 25 3T 25-160	3		25	25	160	4			
BRP/D 4R 25 3T 25-200	3		25	25	200	4			
BRP/D 4R 25 3T 25-250	3		25	25	250	4			
BRP/D 5R 16 1T 16-120	1	RP□□10T3 RD□□10T3	16	16	120	5	M3.5*8	T-15	R5YD
BRP/D 5R 16 1T 16-150	1		16	16	150	5			
BRP/D 5R 16 1T 16-160	1		16	16	160	5			
BRP/D 5R 16 1T 16-200	1		16	16	200	5			
BRP/D 5R 20 1T 20-120	1		20	20	120	5			
BRP/D 5R 20 1T 20-150	1		20	20	150	5			
BRP/D 5R 20 1T 20-160	1		20	20	160	5			
BRP/D 5R 20 1T 20-200	1		20	20	200	5			
BRP/D 5R 25 2T 25-120	2		25	25	120	5			
BRP/D 5R 25 2T 25-150	2		25	25	150	5			
BRP/D 5R 25 2T 25-160	2		25	25	160	5			
BRP/D 5R 25 2T 25-200	2		25	25	200	5			
BRP/D 5R 25 2T 25-250	2		25	25	250	5			
BRP/D 5R 32 3T 32-160	3		32	32	160	5			
BRP/D 5R 32 3T 32-200	3		32	32	200	5			
BRP/D 5R 32 3T 32-250	3		32	32	250	5			
BRP/D 6R 25 2T 25-120	2	RP□□1204 RD□□1204	25	25	120	6	M4*10	T-15	R6YD
BRP/D 6R 25 2T 25-150	2		25	25	150	6			
BRP/D 6R 25 2T 25-160	2		25	25	160	6			
BRP/D 6R 25 2T 25-200	2		25	25	200	6			
BRP/D 6R 25 2T 25-250	2		25	25	250	6			
BRP/D 6R 32 2T 32-160	2		32	32	160	6			
BRP/D 6R 32 2T 32-200	2		32	32	200	6			
BRP/D 6R 32 2T 32-250	2		32	32	250	6			

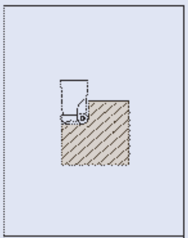
变杆铣刀BRP/D系列　Cutter bar miller cutter BRP/D series



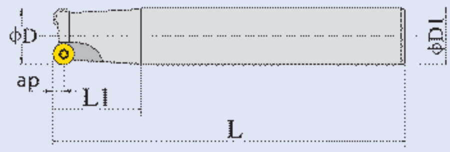


型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench	压 板 Pressing plate
BRP/D4R 17 2T 16-120	2	RP□□08T2	17	16	120	4	M3*6	T-10	R4YD
BRP/D4R 17 2T 16-150	2		17	16	150	4			
BRP/D4R 17 2T 16-160	2		17	16	160	4			
BRP/D4R 17 2T 16-200	2		17	16	200	4			
BRP/D4R 21 2T 20-120	2		21	20	120	4			
BRP/D4R 21 2T 20-150	2		21	20	150	4			
BRP/D4R 21 2T 20-160	2		21	20	160	4			
BRP/D4R 21 2T 20-200	2		21	20	200	4			
BRP/D4R 26 3T 25-120	3		26	25	120	4			
BRP/D4R 26 3T 25-150	3		26	25	150	4			
BRP/D4R 26 3T 25-160	3		26	25	160	4			
BRP/D4R 26 3T 25-200	3		26	25	200	4			
BRP/D4R 26 3T 25-250	3		26	25	250	4			
BRP/D5R 17 1T 16-120	1	RP□□10T3	17	16	120	5	M3.5*8	T-15	R5YD
BRP/D5R 17 1T 16-150	1		17	16	150	5			
BRP/D5R 17 1T 16-160	1		17	16	160	5			
BRP/D5R 17 1T 16-200	1		17	16	200	5			
BRP/D5R 21 2T 20-120	2		21	20	120	5			
BRP/D5R 21 2T 20-150	2		21	20	150	5			
BRP/D5R 21 2T 20-160	2		21	20	160	5			
BRP/D5R 21 2T 20-200	2		21	20	200	5			
BRP/D5R 26 2T 25-120	2		26	25	120	5			
BRP/D5R 26 2T 25-150	2		26	25	150	5			
BRP/D5R 26 2T 25-160	2		26	25	160	5			
BRP/D5R 26 2T 25-200	2		26	25	200	5			
BRP/D5R 26 2T 25-250	2		26	25	250	5			
BRP/D5R 32 3T 25-160	3		32	25	160	5			
BRP/D5R 32 3T 25-200	3		32	25	200	5			
BRP/D5R 32 3T 25-250	3		32	25	250	5			
BRP/D5R 35 3T 32-160	3		35	32	160	5			
BRP/D5R 35 3T 32-200	3		35	32	200	5			
BRP/D5R 35 3T 32-250	3		35	32	250	5			
BRP/D5R 40 3T 32-160	3		40	32	160	5			
BRP/D5R 40 3T 32-200	3		40	32	200	5			
BRP/D5R 40 3T 32-250	3		40	32	250	5			
BRP/D6R 26 2T 25-120	2	RP□□1204	26	25	120	6	M4*10	T-15	R6YD
BRP/D6R 26 2T 25-150	2		26	25	150	6			
BRP/D6R 26 2T 25-160	2		26	25	160	6			
BRP/D6R 26 2T 25-200	2		26	25	200	6			
BRP/D6R 26 2T 25-250	2		26	25	250	6			
BRP/D6R 32 3T 25-160	3		32	25	160	6			
BRP/D6R 32 3T 25-200	3		32	25	200	6			
BRP/D6R 32 3T 25-250	3		32	25	250	6			
BRP/D6R 35 3T 32-160	3		35	32	160	6			
BRP/D6R 35 3T 32-200	3		35	32	200	6			
BRP/D6R 35 3T 32-250	3		35	32	250	6			
BRP/D6R 40 3T 32-160	3		40	32	160	6			
BRP/D6R 40 3T 32-200	3		40	32	200	6			
BRP/D6R 40 3T 32-250	3		40	32	250	6			

直杆铣刀SBRP系列 Straight bar miller cutter SBRP series

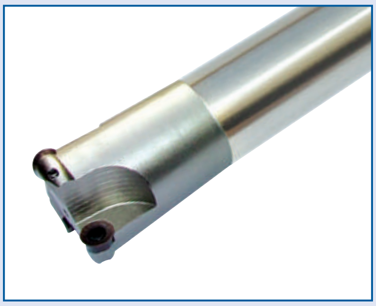


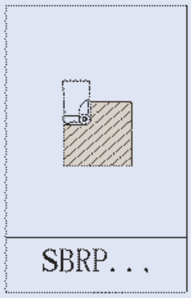
SBRP. . .

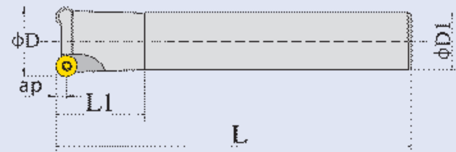


型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
SBRP4R 14 1T 14-120	1	RP□□08T2	14	14	120	4	M3*6	T-8
SBRP4R 14 1T 14-160	1		14	14	160	4		
SBRP4R 15 1T 15-120	1		15	15	120	4		
SBRP4R 15 1T 15-150	1		15	15	150	4		
SBRP4R 15 1T 15-160	1		15	15	160	4		
SBRP4R 15 1T 15-200	1		15	15	200	4		
SBRP4R 16 2T 16-120	2		16	16	120	4		
SBRP4R 16 2T 16-150	2		16	16	150	4		
SBRP4R 16 2T 16-160	2		16	16	160	4		
SBRP4R 16 2T 16-200	2		16	16	200	4		
SBRP4R 20 2T 20-120	2		20	20	120	4		
SBRP4R 20 2T 20-150	2		20	20	150	4		
SBRP4R 20 2T 20-160	2		20	20	160	4		
SBRP4R 20 2T 20-200	2		20	20	200	4		
SBRP4R 25 3T 25-120	3		25	25	120	4		
SBRP4R 25 3T 25-150	3		25	25	150	4		
SBRP4R 25 3T 25-160	3		25	25	160	4		
SBRP4R 25 3T 25-200	3		25	25	200	4		
SBRP4R 25 3T 25-250	3		25	25	250	4		
SBRP5R 25 2T 25-120	2	RP□□10T3	25	25	120	5	M3.5*6	T-15
SBRP5R 25 2T 25-150	2		25	25	150	5		
SBRP5R 25 2T 25-160	2		25	25	160	5		
SBRP5R 25 2T 25-200	2		25	25	200	5		
SBRP5R 25 2T 25-250	2		25	25	250	5		

变杆铣刀SBRP系列 Cutter bar miller cutter SBRP series

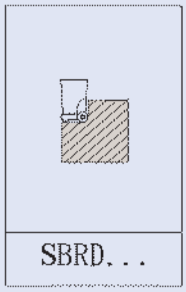


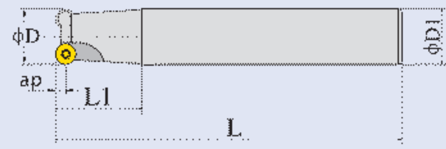




型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
SBRP4R 17 1T 16-120	1	RP□□08T2	17	16	120	4	M3*6	T-8
SBRP4R 17 1T 16-150	1		17	16	150	4		
SBRP4R 17 1T 16-160	1		17	16	160	4		
SBRP4R 17 1T 16-200	1		17	16	200	4		
SBRP4R 21 2T 20-120	2		21	20	120	4		
SBRP4R 21 2T 20-150	2		21	20	150	4		
SBRP4R 21 2T 20-160	2		21	20	160	4		
SBRP4R 21 2T 20-200	2		21	20	200	4		
SBRP4R 26 3T 25-120	3		26	25	120	4		
SBRP4R 26 3T 25-150	3		26	25	150	4		
SBRP4R 26 3T 25-160	3		26	25	160	4		
SBRP4R 26 3T 25-200	3		26	25	200	4		
SBRP4R 26 3T 25-250	3		26	25	250	4		
SBRP5R 26 2T 25-120	2	RP□□10T3	26	25	120	5	M3.5*8	T-15
SBRP5R 26 2T 25-150	2		26	25	150	5		
SBRP5R 26 2T 25-160	2		26	25	160	5		
SBRP5R 26 2T 25-200	2		26	25	200	5		
SBRP5R 26 2T 25-250	2		26	25	250	5		

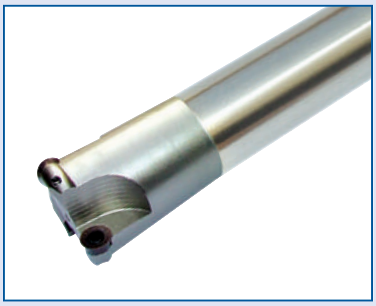
直杆铣刀SBRD系列 Straight bar miller cutter SBRD series

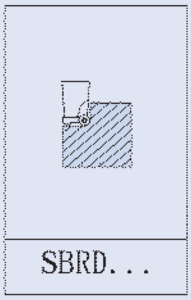


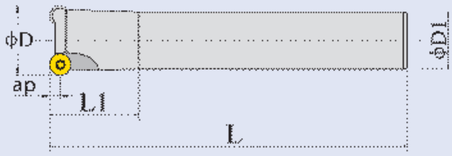


型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
SBRD2.5R 10 1T 10-120	1	RD□□0501	10	10	120	2.5	M1.6*4.5	T-6
SBRD2.5R 12 2T 12-120	2		12	12	120	2.5		
SBRD2.5R 13 2T 13-120	2		13	13	120	2.5		
SBRD2.5R 14 2T 14-120	2		14	14	120	2.5		
SBRD3R 10 1T 10-120	1	RD□□0601	10	10	120	3	M2*5	T-6
SBRD3R 12 1T 12-120	1		10	10	120	3		
SBRD3R 13 1T 13-120	1		12	12	120	3		
SBRD3R 14 2T 14-120	2		13	13	120	3		
SBRD3.5R 10 1T 10-120	1	RD□□0701	14	14	120	3.5	M2.5*6	T-8
SBRD3.5R 12 1T 12-120	1		10	10	120	3.5		
SBRD3.5R 13 1T 13-120	1		12	12	120	3.5		
SBRD3.5R 14 1T 14-120	1		13	13	120	3.5		
SBRD4R 12 1T 12-120	1	RD□□08T2	14	14	120	4	M3*6	T-10
SBRD4R 13 1T 13-120	1		12	12	120	4		
SBRD4R 14 1T 14-120	1		13	13	120	4		
SBRD4R 15 1T 15-120	1		14	14	120	4		
SBRD4R 15 1T 15-160	1		15	15	160	4		
SBRD4R 15 1T 15-200	1		15	15	200	4		

变杆铣刀SBRD系列 Cutter bar miller cutter SBRD series



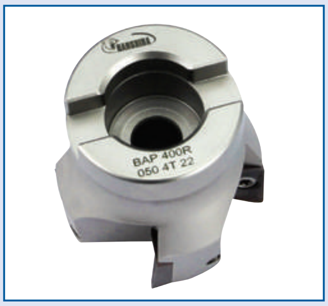


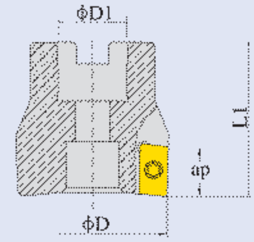


型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench
SBRD4R 17 2T 16-120	2	RP□□08T2	17	16	120	5	M3*6	T-10
SBRD4R 17 2T 16-160	2		17	16	160	5		
SBRD4R 17 2T 16-200	2		17	16	200	5		
SBRD4R 21 2T 16-120	2		21	16	120	5		
SBRD4R 21 2T 16-160	2		21	16	160	5		
SBRD4R 21 2T 16-200	2		21	16	200	5		
SBRD4R 21 2T 16-250	2		21	16	250	5		
SBRD4R 26 3T 25-120	3		26	25	120	5		
SBRD4R 26 3T 25-160	3		26	25	160	5		
SBRD4R 26 3T 25-200	3		26	25	200	5		
SBRD5R 15 1T 15-120	1	RP□□10T3	15	15	120	5	M4*10	T-15
SBRD5R 15 1T 15-160	1		15	15	160	5		
SBRD5R 15 1T 15-200	1		15	15	200	5		
SBRD5R 17 1T 16-120	1		17	16	120	5		
SBRD5R 17 1T 16-160	1		17	16	160	5		
SBRD5R 17 1T 16-200	1		17	16	200	5		
SBRD5R 21 2T 16-120	2		21	16	120	5		
SBRD5R 21 2T 16-160	2		21	16	160	5		
SBRD5R 21 2T 16-200	2		21	16	200	5		
SBRD5R 26 2T 25-120	2		26	25	120	5		
SBRD5R 26 2T 25-160	2		26	25	160	5		
SBRD5R 26 2T 25-200	2		26	25	200	5		

BAP刀盘系列 BAP cutter head series

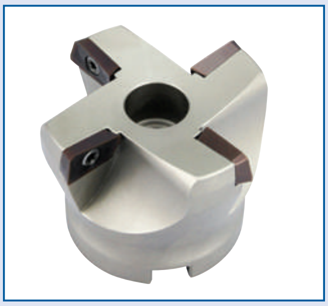


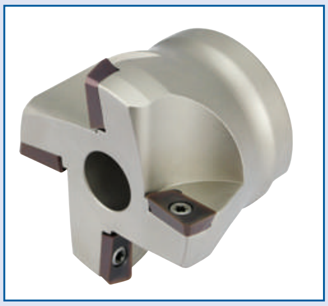


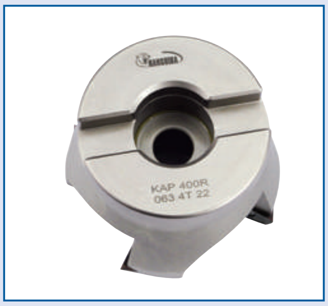


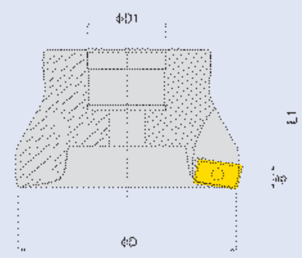
型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench
BAP300R 050 4T 22	4	AP□□1135	50	22	50	9	M2.5*6	T-8
BAP300R 050 5T 22	5		50	22	50	9		
BAP300R 050 6T 22	6		50	22	50	9		
BAP300R 063 4T 22	4		63	22	50	9		
BAP300R 063 6T 22	6		63	22	50	9		
BAP300R 063 8T 22	8		63	22	50	9		
BAP300R 080 6T 27	6		80	27	50	9		
BAP300R 080 9T 27	9		80	27	50	9		
BAP300R 100 6T 32	6		100	32	50	9		
BAP300R 100 9T 32	9		100	32	50	9		
BAP300R 050 4T 25.4	4	AP□□1135	50	25.4	50	9	M2.5*6	T-8
BAP300R 050 5T 25.4	5		50	25.4	50	9		
BAP300R 050 6T 25.4	6		50	25.4	50	9		
BAP300R 063 4T 25.4	4		63	25.4	50	9		
BAP300R 063 6T 25.4	6		63	25.4	50	9		
BAP300R 063 8T 25.4	8		63	25.4	50	9		
BAP300R 080 6T 25.4	6		80	25.4	50	9		
BAP300R 080 9T 25.4	9		80	25.4	50	9		
BAP300R 100 6T 31.75	6		100	31.75	50	9		
BAP300R 100 9T 31.75	9		100	31.75	50	9		
BAP400R 050 4T 22	4	AP□□1604	50	22	50	14	M4*10	T-15
BAP400R 063 4T 22	4		63	22	50	14		
BAP400R 063 5T 22	5		63	22	50	14		
BAP400R 080 4T 27	4		80	27	50	14		
BAP400R 080 5T 27	5		80	27	50	14		
BAP400R 080 6T 27	6		80	27	50	14		
BAP400R 100 5T 32	5		100	32	50	14		
BAP400R 100 6T 32	6		100	32	50	14		
BAP400R 125 6T 40	6		125	40	63	14		
BAP400R 160 9T 40	9		160	40	63	14		
BAP400R 200 9T 60	9		200	60	63	14		
BAP400R 050 4T 25.4	4	AP□□1604	50	25.4	50	14	M4*10	T-15
BAP400R 063 4T 25.4	4		63	25.4	50	14		
BAP400R 063 5T 25.4	5		63	25.4	50	14		
BAP400R 080 4T 25.4	4		80	25.4	50	14		
BAP400R 080 5T 25.4	5		80	25.4	50	14		
BAP400R 080 6T 25.4	6		80	25.4	50	14		
BAP400R 100 5T 31.75	5		100	31.75	50	14		
BAP400R 100 6T 31.75	6		100	31.75	50	14		

KAP刀盘系列　KAP cutter head series







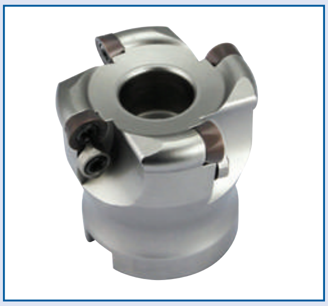


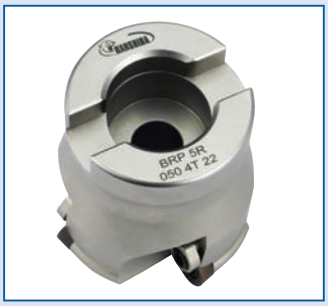
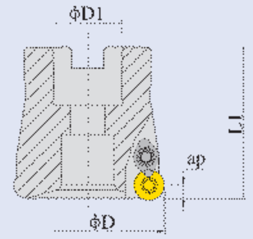
型　号 Model	刃数 Blade number		D	D1	L1	ap	螺丝 Screw	板手 Wrench
KAP300R 050 4T 22	4	AP□□1135	50	22	50	4.5	M2.5*6	T-8
KAP300R 063 5T 22	5		63	22	50	4.5		
KAP300R 080 6T 27	6		80	27	50	4.5		
KAP300R 100 6T 32	6		100	32	50	4.5		
KAP400R 050 4T 22	4	AP□□1604	50	22	50	6	M4*10	T-15
KAP400R 063 4T 22	4		63	22	50	6		
KAP400R 080 6T 27	6		80	27	50	6		
KAP400R 100 6T 32	6		100	32	50	6		
KAP400R 125 6T 40	6		125	40	63	6		
KAP400R 160 8T 40	8		160	40	63	6		

B

铣刀系列 Milling cutter series

BRP刀盘系列　BRP cutter head series

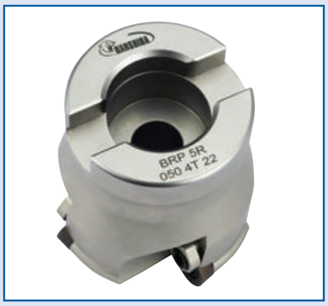


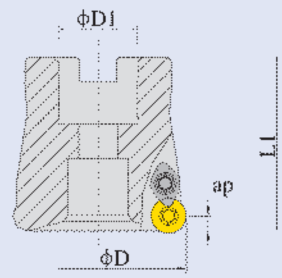



型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench	压 板 Pressing plate
BRP 5R 050 4T 22	4	RP□□10T3	50	22	50	5	M3.5*8	T-15	R5YD
BRP 5R 050 5T 22	5		50	22	50	5			
BRP 5R 063 4T 22	4		63	22	50	5			
BRP 5R 063 5T 22	5		63	22	50	5			
BRP 5R 080 5T 27	5		80	27	50	5			
BRP 5R 080 6T 27	6		80	27	50	5			
BRP 5R 100 6T 32	6		100	32	50	5			
BRP 5R 125 7T 40	7		125	40	63	5			
BRP 5R 160 8T 40	8		160	40	63	5			
BRP 5R 050 4T 25.4	4	RP□□10T3	50	25.4	50	5	M3.5*8	T-15	R5YD
BRP 5R 050 5T 25.4	5		50	25.4	50	5			
BRP 5R 063 4T 25.4	4		63	25.4	50	5			
BRP 5R 063 5T 25.4	5		63	25.4	50	5			
BRP 5R 080 5T 25.4	5		80	25.4	50	5			
BRP 5R 080 6T 25.4	6		80	25.4	50	5			
BRP 5R 100 6T 31.75	6		100	31.75	50	5			
BRP 5R 125 7T 38.1	7		125	38.1	63	5			
BRP 6R 050 4T 22	4	RP□□1204	50	22	50	6	M4*10	T-15	R6YD
BRP 6R 050 5T 22	5		50	22	50	6			
BRP 6R 063 4T 22	4		63	22	50	6			
BRP 6R 063 5T 22	5		63	22	50	6			
BRP 6R 080 5T 27	5		80	27	50	6			
BRP 6R 080 6T 27	6		80	27	50	6			
BRP 6R 100 6T 32	6		100	32	50	6			
BRP 6R 125 7T 40	7		125	40	63	6			
BRP 6R 160 8T 40	8		160	40	63	6			
BRP 6R 050 4T 25.4	4	RP□□1204	50	25.4	50	6	M4*10	T-15	R6YD
BRP 6R 050 5T 25.4	5		50	25.4	50	6			
BRP 6R 063 4T 25.4	4		63	25.4	50	6			
BRP 6R 063 5T 25.4	5		63	25.4	50	6			
BRP 6R 080 5T 25.4	5		80	25.4	50	6			
BRP 6R 080 6T 25.4	6		80	25.4	50	6			
BRP 6R 100 6T 31.75	6		100	31.75	50	6			
BRP 6R 125 7T 38.1	7		125	38.1	63	6			

SBRP刀盘系列　SBRP cutter head series

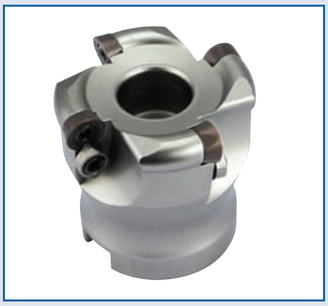


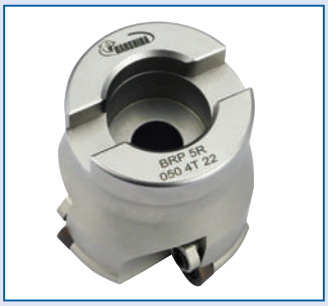


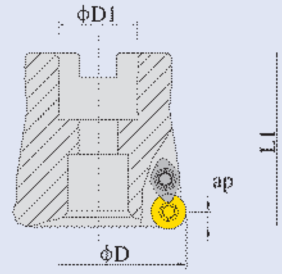


型　号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
SBRP 5R 050 4T 22	4	RP□□1003	50	22	50	5	M3.5*8	T-15
SBRP 5R 050 5T 22	5		50	22	50	5		
SBRP 5R 063 4T 22	4		63	22	50	5		
SBRP 5R 063 5T 22	5		63	22	50	5		
SBRP 5R 080 5T 27	5		80	27	50	5		
SBRP 5R 080 6T 27	6		80	27	50	5		
SBRP 5R 100 6T 32	6		100	32	50	5		
SBRP 5R 125 7T 40	7		125	40	63	5		

SBRD刀盘系列　SBRD cutter head series

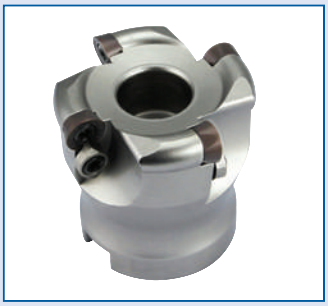


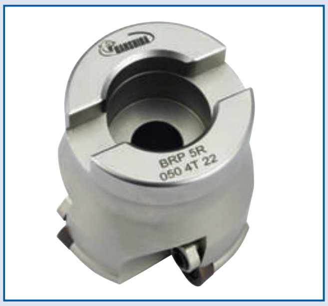
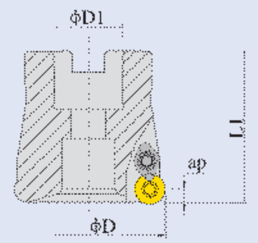




型　号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw 	板 手 Wrench 
SBRD 5R 050 4T 22	4	RD□□1003	50	22	50	5	M3.5*8	T-15
SBRD 5R 050 5T 22	5		50	22	50	5		
SBRD 5R 063 4T 22	4		63	22	50	5		
SBRD 5R 063 5T 22	5		63	22	50	5		
SBRD 5R 080 5T 27	5		80	27	50	5		
SBRD 5R 080 6T 27	6		80	27	50	5		
SBRD 5R 100 6T 32	6		100	32	50	5		
SBRD 5R 125 7T 40	7		125	40	63	5		

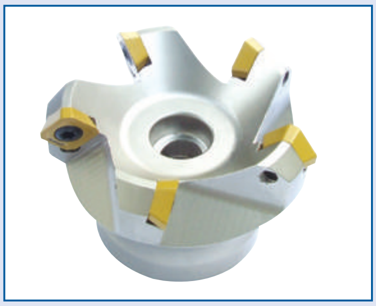
BRD刀盘系列　BRD cutter head series

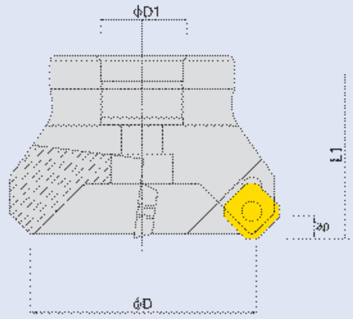


型 号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench	压 板 Pressing plate
BRD 5R 050 4T 22	4	RD□□10T3	50	22	50	5	M3.5*8	T-15	R5YD
BRD 5R 050 5T 22	5		50	22	50	5			
BRD 5R 063 4T 22	4		63	22	50	5			
BRD 5R 063 5T 22	5		63	22	50	5			
BRD 5R 080 5T 27	5		80	27	50	5			
BRD 5R 080 6T 27	6		80	27	50	5			
BRD 5R 100 6T 32	6		100	32	50	5			
BRD 5R 125 7T 40	7		125	40	63	5			
BRD 5R 160 8T 40	8		160	40	63	5			
BRD 5R 050 4T 25.4	4	RD□□10T3	50	25.4	50	5	M3.5*8	T-15	R5YD
BRD 5R 050 5T 25.4	5		50	25.4	50	5			
BRD 5R 063 4T 25.4	4		63	25.4	50	5			
BRD 5R 063 5T 25.4	5		63	25.4	50	5			
BRD 5R 080 5T 25.4	5		80	25.4	50	5			
BRD 5R 080 6T 25.4	6		80	25.4	50	5			
BRD 5R 100 6T 31.75	6		100	31.75	50	5			
BRD 5R 125 7T 38.1	7		125	38.1	63	5			
BRD 6R 050 4T 22	4	RD□□1204	50	22	50	6	M4*10	T-15	R6YD
BRD 6R 050 5T 22	5		50	22	50	6			
BRD 6R 063 4T 22	4		63	22	50	6			
BRD 6R 063 5T 22	5		63	22	50	6			
BRD 6R 080 5T 27	5		80	27	50	6			
BRD 6R 080 6T 27	6		80	27	50	6			
BRD 6R 100 6T 32	6		100	32	50	6			
BRD 6R 125 7T 40	7		125	40	63	6			
BRD 6R 160 8T 40	8		160	40	63	6			
BRD 6R 050 4T 25.4	4	RD□□1204	50	25.4	50	6	M4*10	T-15	R6YD
BRD 6R 050 5T 25.4	5		50	25.4	50	6			
BRD 6R 063 4T 25.4	4		63	25.4	50	6			
BRD 6R 063 5T 25.4	5		63	25.4	50	6			
BRD 6R 080 5T 25.4	5		80	25.4	50	6			
BRD 6R 080 6T 25.4	6		80	25.4	50	6			
BRD 6R 100 6T 31.75	6		100	31.75	50	6			
BRD 6R 125 7T 38.1	7		125	38.1	63	6			
BRD 8R 080 4T 27	4	RD□□1604	80	27	50	8	M5*12	T-20	R8YD
BRD 8R 100 6T 32	6		100	32	50	8			
BRD 8R 125 7T 40	7		125	40	63	8			
BRD 8R 160 8T 40	8		160	40	63	8			
BRD 10R 125 6T 40	6	RD□□2006	125	40	63	10	M5*12	T-20	R10YD
BRD 10R 160 7T 40	7		160	40	63	10			
BRD 10R 200 8T 60	8		200	60	63	10			

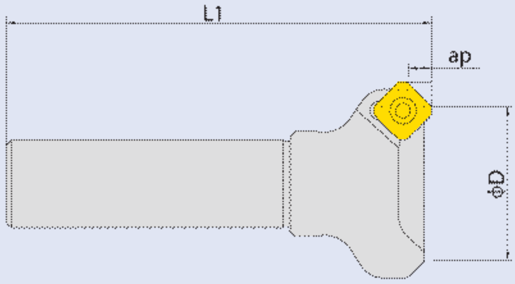
MFPN45° 铣刀盘系列　　MFPN45° Facing cutter series





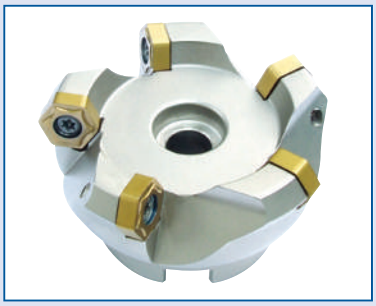
型　号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench
MFPN SE12 050 4T 22	4	SE□□1204□□	50	22	50	5	M5*12	T-20
MFPN SE12 063 5T 22	5		63	22	50	5		
MFPN SE12 080 5T 27	5		80	27	50	5		
MFPN SE12 100 6T 32	6		100	32	50	5		
MFPN SE12 125 7T 40	7		125	40	63	5		
MFPN SE12 160 8T 40	8		160	40	63	5		
MFPN SE12 200 10T 60	10		200	60	63	5		

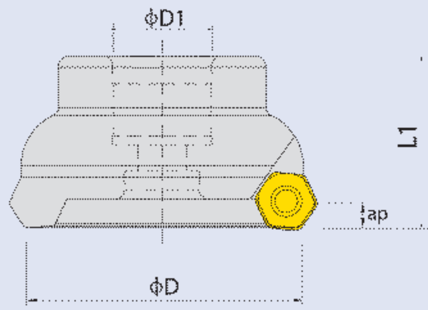
MFPN45° 直柄铣刀盘系列　　MFPN45° Straight shank Facing cutter series



型　号 Model	刃 数 Blade number		D	D1	L1	ap	螺 丝 Screw	板 手 Wrench
BMFPN SE12 050 4T 120	4	SEET1303	50	120	50	6	M3.5*8	T-15
BMFPN SE12 063 5T 120	5		63	120	50	6		
BMFPN SE12 080 5T 120	5		80	120	50	6		
BMFPN SE12 100 6T 120	6		100	120	50	6		

TFM55° 铣刀盘系列 TFM55° Facing cutter series





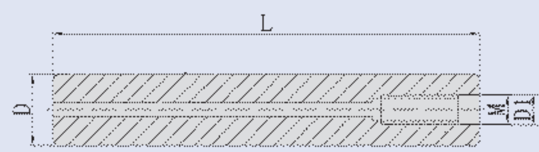
型　号 Model	刃数 Blade number	刀片	D	D1	L1	ap	螺丝 Screw	板手 Wrench
TFM55AHNS 050 4T 22	4	HNMX050410-MM HNCX050410-MM HNCX05R-W	50	22	40	4	M4.5*12	T-20
TFM55AHNS 063 5T 22	5		63	22	40	4		
TFM55AHNS 080 6T 27	6		80	27	50	4		
TFM55AHNS 100 7T 32	7		100	32	50	4		
TFM55AHNS 125 8T 40	8		125	40	63	4		
TFM55AHNS 160 9T 40	9		160	40	63	4		

● 以上型号均配特固克刀片
亦可根据要求来函定做各种非标

TaeguTec 此款  HNMX050410匹配的是特固克的刀片槽

此款  HNMX050410匹配的是悍狮霸的刀片槽

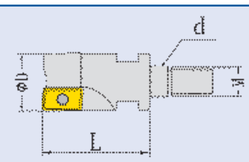
抗震铣刀杆系列 anti-knock mill tool bar series



型号 Model \ 尺寸 Size	L	D	D1	M
MFT10-10-(080-100)-M5	80-100	ϕ10	ϕ5.5	M5
MFT12-12-(100-150)-M6	100-150	ϕ12	ϕ6.5	M6
MFT16-15-(100-200)-M8	100-200	ϕ15	ϕ8.5	M8
MFT17-16-(100-200)-M8	100-200	ϕ16	ϕ8.5	M8
MFT20-19-(150-250)-M10	150-250	ϕ19	ϕ10.5	M10
MFT21-20-(150-250)-M10	150-250	ϕ20	ϕ10.5	M10
MFT25-24-(150-300)-M10(12)	150-300	ϕ24	ϕ10.5(12.5)	M10(12)
MFT30-25-(150-300)-M12	150-300	ϕ25	ϕ12.5	M12
MFT35-32-(150-400)-M16	150-400	ϕ32	ϕ17	M16

舍弃式铣头TAP/TRD系列　Milling head TAP/TAD series

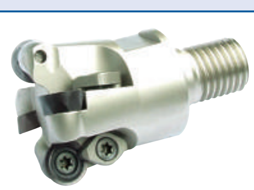
本款刀具没有备货，根据使用的刀片定做。

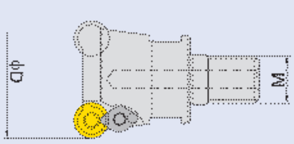


型　号 Model	刃数 Blade number		D	M	L	d	螺丝 Screw	板手 Wrench
TAP300R-2T-16-M8	2	AP□□1135	16	M8	30	8.5	M2.5*6	T-8
TAP300R-2T-20-M10	2		20	M10	35	10.5		
TAP300R-3T-25-M10	3		25	M10	35	10.5		
TAP400R-2T-25-M10	2	AP□□1604	25	M10	35	10.5	M4*10	T-15
TAP400R-2T-30-M12	2		30	M12	40	12.5		
TAP400R-3T-35-M16	3		35	M16	40	17		

以上规格不全，可来样来函定做。

The above specification is not complete, can be customized to sample letter



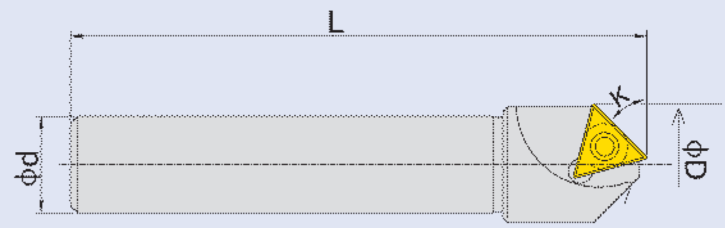


型　号 Model	刃数 Blade number		D	M	ap	螺丝 Screw	板手 Wrench
TRD4R-3T 25-M12	3	RP□□08T2	25	M12	4	M2.5*6 M3*6	T-8 T-10
TRD5R-2T 25-M12	2	RP□□10T3	25	M12	5	M3.5*8	T-15
TRD5R-3T 32-M16	3		32	M12	5		
TRD6R-3T 32-M16	3	RP□□1204	32	M16	6	M4*10	T-15
TRD5R-3T 35-M16	3	RP□□10T3	35	M16	5	M3.5*8	T-15
TRD6R-3T 35-M16	3	RP□□1204	35	M16	6	M4*10	T-15
TRD5R-4T 40-M16	4	RP□□10T3	40	M16	5	M3.5*8	T-15
TRD6R-4T 40-M16	4	RP□□1204	40	M16	6	M4*10	T-15

以上规格不全，可来样来函定做。

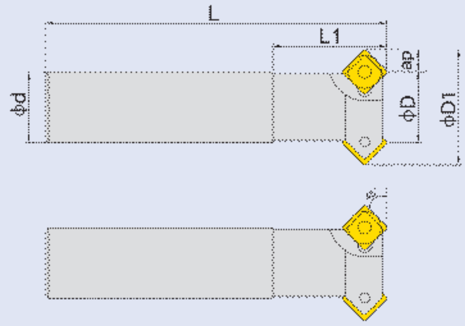
The above specification is not complete, can be customized to sample letter

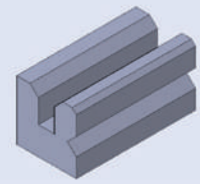
倒角刀BTC系列 Rose reamer BTC series

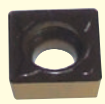


型 号 Model	刃 数 Blade number		D	D1	d	L	K	螺 丝 Screw	板 手 Wrench
B15TC11 20 1T20-120	1	TC□□1102□□	20	15	20	120	15	M2.5*6	T-8
B15TC11 25 2T20-120	2		25	20	20	120	15		
B30TC11 20 1T20-120	1		20	10.3	20	120	30		
B30TC11 25 2T20-120	2		25	15.3	20	120	30		
B45TC11 20 1T20-120	1		20	6.2	20	120	45		
B45TC11 25 2T20-120	2		25	11.2	20	120	45		
B60TC11 20 1T20-120	1		20	2.9	20	120	60		
B60TC11 25 2T20-120	2		25	7.9	20	120	60		
B15TC16 20 1T20-120	1	TC□□16T3□□	20	12.2	20	120	15	M3.5*8	T-15
B15TC16 32 2T25-120	2		32	24.2	25	120	15		
B30TC16 20 1T20-120	1		20	4.8	20	120	30		
B30TC16 32 2T25-120	2		32	16.8	25	120	30		
B30TC16 40 2T25-120	2		40	24.8	25	120	30		
B45TC16 20 1T20-120	1		20	3.4	20	120	45		
B45TC16 32 2T25-120	2		32	15.4	25	120	45		
B45TC16 40 2T25-120	2		40	23.4	25	120	45		
B60TC16 20 1T20-120	1		20	1.4	20	120	60		
B60TC16 32 2T25-120	2		32	13.4	25	120	60		
B60TC16 40 2T25-120	2		40	21.4	25	120	60		

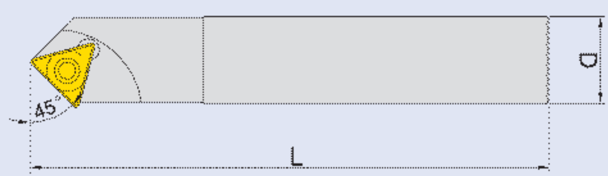
倒角刀BSC系列（多功能） Rose reamer BSC series (Multi-purpose)

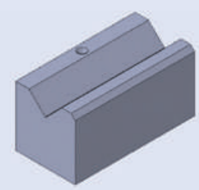


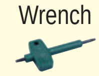


型 号 Model	刃 数 Blade number		D	D1	d	L	L1	ap	螺 丝 Screw 	板 手 Wrench 
B45SC 091 T20-120	1	SCMT09T304	9	22.6	20	120	40	5	M3.5*8	T15
B45SC 192 T20-120	2	SCMT09T304	19	32.14	20	120	40	6	M3.5*8	T15
B45SC 252 T25-120	2	SCMT120408	24	41.3	25	120	40	14	M5*12	T20

定心钻系列 pilot drill series





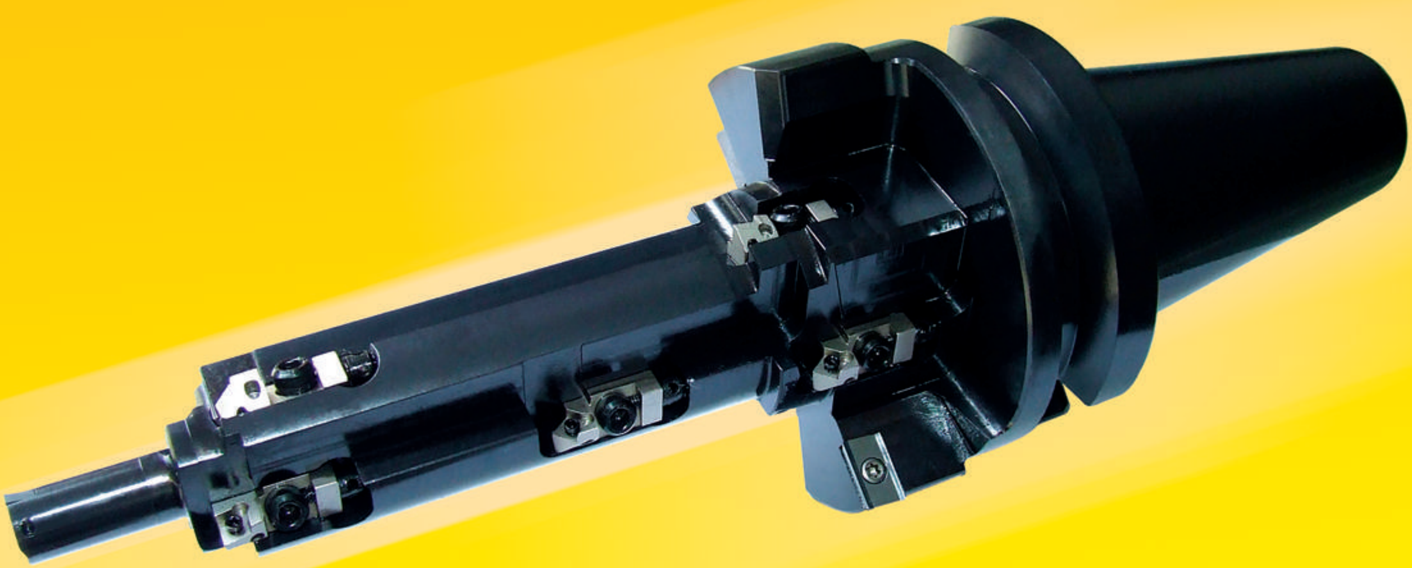
型 号 Model	刃 数 Blade number		D	L	螺 丝 Screw 	板 手 Wrench 
DX45-16-120	1	TCMT16T304(专用刀具)	20	120	M3.5*8	T15

B

铣刀系列 Milling cutter series

非标复合镗孔刀

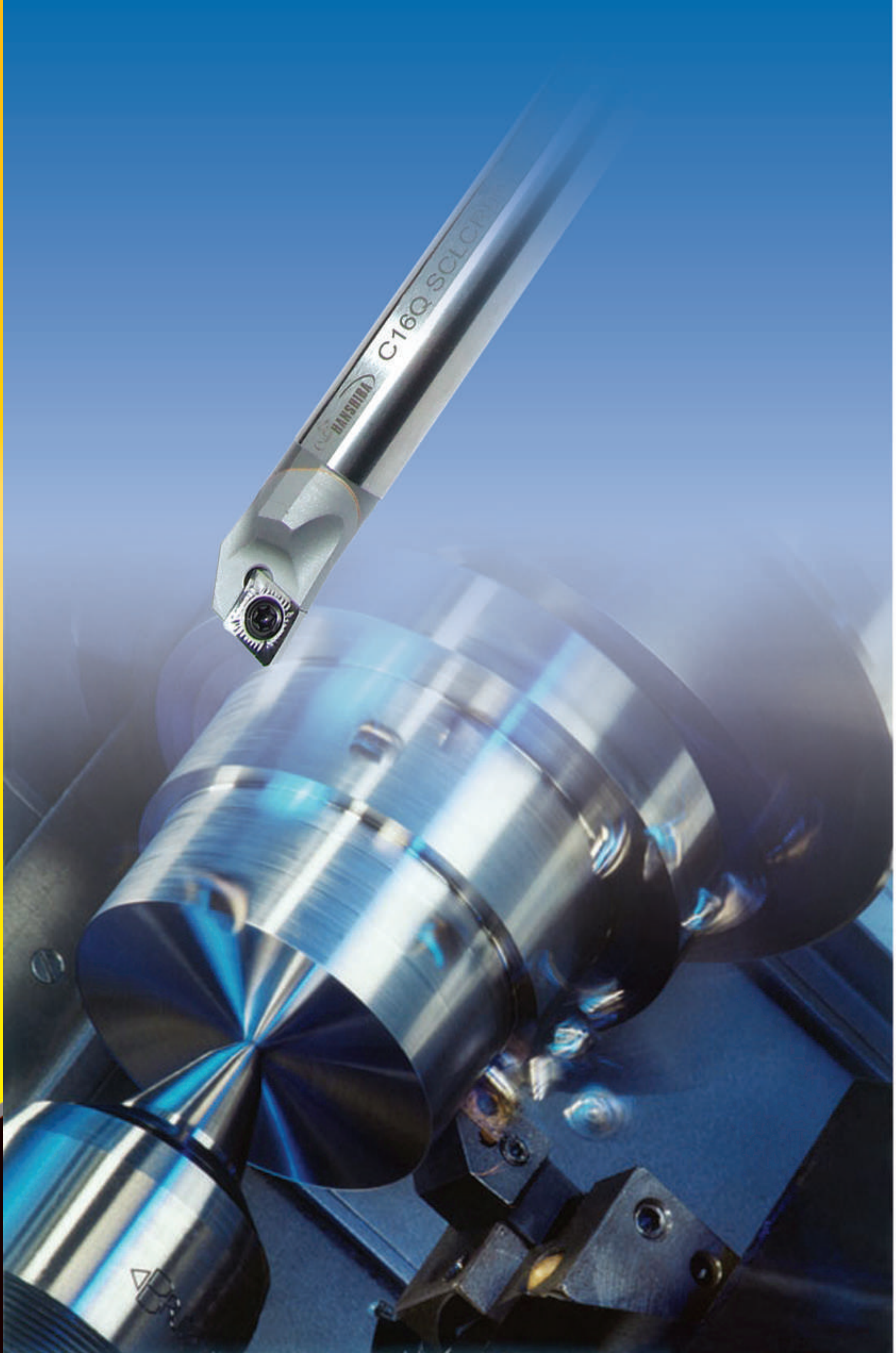
Non-standard composite boring blade



- 具有高效的切削性能，可进行多道工序加工（在根据工件加工特性设计下，可获得更好的切削速度）。
- 组合简单方便，采用组件连接，保护了刀体在加工过程中不被括伤、损坏、利于维护，从而获得更好的寿命。

High cutting properties applicable to multi-process machining (optimal cutting speed obtainable as per the characteristics of work pieces)

Simple combination and assembly characteristics ensure easy maintenance and safeguard cutter body from damage or scratch during the machining process with prolonged service life.



钨钢抗震刀杆系列

Tungsten steel anti-knock tool series

钨钢抗震刀杆系列 Tungsten steel anti-knock tool bar series

目　录

95°钨钢抗震镗刀杆(C1)

SCLCR/L

95°钨钢抗震镗刀杆(C1)

SCLCR/L-A

107.5°钨钢抗震刀杆(C2)

SDQCR/L

95°钨钢抗震镗刀杆(C2)

SDUCR/L

91°钨钢抗震镗刀杆(C3)

STFCR/L

91°钨钢抗震镗刀杆(C3)

STFCR/L-A

95°钨钢抗震镗刀杆(C4)

STUCR/L

95°钨钢抗震镗刀杆(C4)

STUCR/L-A

95°钨钢抗震镗刀杆(C5)

SWUCR/L

95°钨钢抗震镗刀杆(C5)

SWUCR/L-A

内螺纹钨钢抗震刀杆(C6)

CNR/L

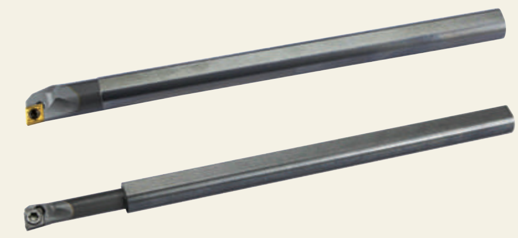
内螺纹钨钢抗震刀杆(C6)

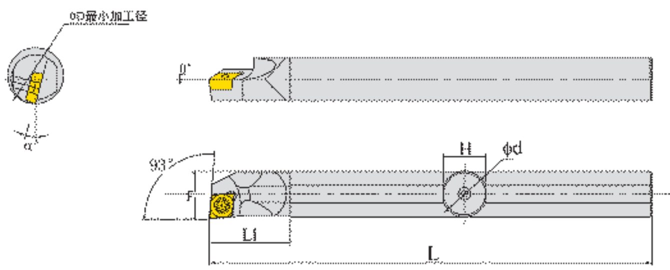
CNR/L-A

钨钢抗震刀杆系列 Tungsten steel anti-knock tool bar series

S CLCR/L

NEW!

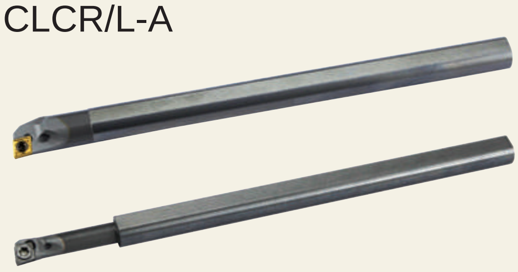


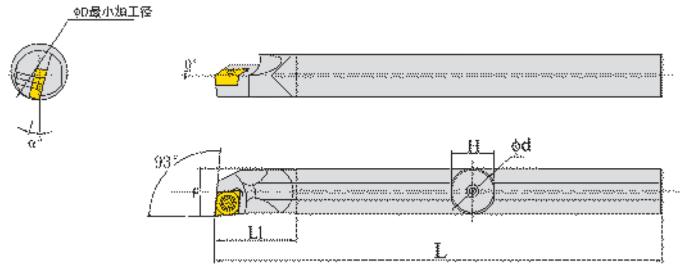


型 号 Model		ØD	Ød	f	L	L1	H	a°	螺丝 Screw	扳手 Wrench
C06H-SCLCR/L04	CC□□0401□□	8	6	3.5	100	15	5	15	M2*4	T-6
C07K-SCLCR/L06	CC□□0602□□	9	7	4.5	125	20	6	13	M2.5*6	T-8
C08K-SCLCR/L06		10	8	5	125	20	7	13		
C09K-SCLCR/L06		11	9	5.5	125	22	8	12		
C10K-SCLCR/L06		12	10	6	125	22	9	12		
C12M-SCLCR/L06		14	12	7	150	25	11	10		
C12N-SCLCR/L06		14	12	7	160	25	11	10		
C12Q-SCLCR/L06		14	12	7	180	25	11	10		
C12M-SCLCR/L09	CC□□09T3□□	15	12	7.5	150	25	11	12	M3.5*8	T-15
C12N-SCLCR/L09		15	12	7.5	160	25	11	12		
C16Q-SCLCR/L09		20	16	9.5	180	28	15	10		
C20R-SCLCR/L09		25	20	12	200	33	18	8		
C20S-SCLCR/L09		25	20	12	250	33	18	8		

S CLCR/L-A

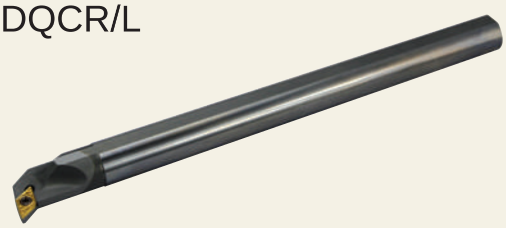
NEW!

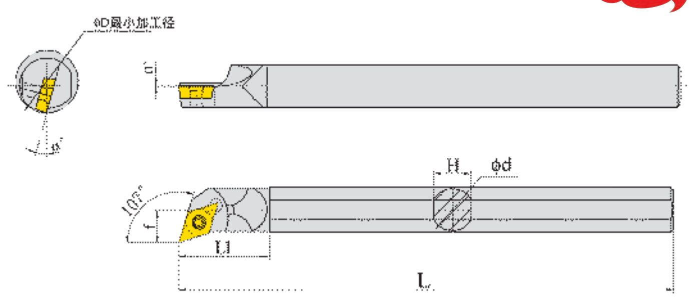


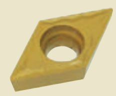


型 号 Model		ØD	Ød	f	L	L1	H	a°	螺丝 Screw	扳手 Wrench
C0604H-SCLCR/L03-A-3	CC□□0301□□	5.5	6	2.5	100	12	5	15	M1.6*4	T-6
C0604H-SCLCR/L03-A-5		5.5	6	2.5	100	20	5	15		
C0605H-SCLCR/L04-A-3	CC□□0401□□	6	6	3	100	15	5	15	M2*4	T-6
C0605H-SCLCR/L04-A-5		6	6	3	100	25	5	15		
C06H-SCLCR/L04-A		8	6	3.5	100	15	5	15		
C08K-SCLCR/L06-A	CC□□0602□□	10	8	5	125	20	7	13	M2.5*6	T-8
C10K-SCLCR/L06-A		13	10	6	125	22	9	12		
C12M-SCLCR/L06-A		16	12	7	150	25	11	10		
C12Q-SCLCR/L09-A	CC□□09T3□□	16	12	7.5	150	25	11	12	M3.5*8	T-15
C16Q-SCLCR/L09-A		20	16	9.5	180	28	15	10		
C16R-SCLCR/L09-A		20	16	9.5	200	28	15	10		
C20R-SCLCR/L12-A	CC□□1204□□	25	20	12	200	33	18	8	M5*12	T-20
C20S-SCLCR/L12-A		25	20	12	250	33	18	8		
C25T-SCLCR/L12-A		31	25	14.5	300	38	23	6		

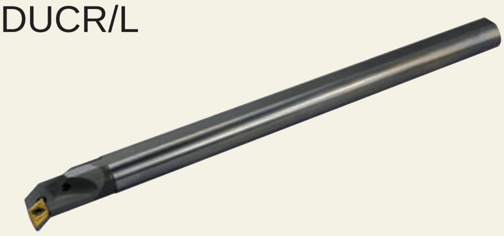
S
DQCR/L

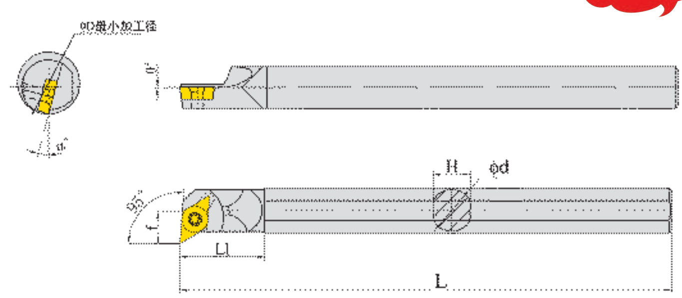




型 号 Model		∅D	∅d	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C08K-SDQCR/L07	DC□□0702□□	13	8	6	125	20	7	12	M2.5*6	T-8
C10K-SDQCR/L07		16	10	7	125	23	9	10		
C12M-SDQCR/L07		20	12	9	150	30	11	8		
C12Q-SDQCR/L07		20	12	9	180	30	11	8		
C16N-SDQCR/L07		25	16	10.5	160	30	15	6		
C16Q-SDQCR/L07		25	16	10.5	180	30	15	6		
C16N-SDQCR/L11	DC□□11T3□□	25	16	11	160	30	15	6	M3.5*8	T-15
C16Q-SDQCR/L11		25	16	11	180	30	15	6		
C16R-SDQCR/L11		25	16	11	200	30	15	6		
C20R-SDQCR/L11		28	20	13	200	39	18	6		
C20S-SDQCR/L11		28	20	13	250	39	18	6		

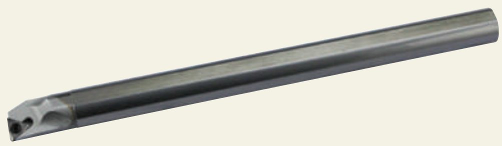
S
DUCR/L

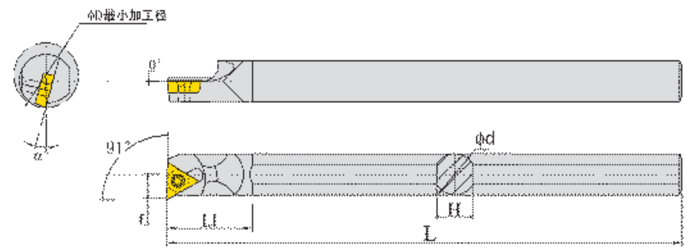




型 号 Model		∅D	∅d	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C08K-SDUCR/L07	DC□□0702□□	13	10	7	125	25	9	12	M2.5*6	T-8
C10K-SDUCR/L07		15	10	8	125	25	9	10		
C12M-SDUCR/L07		17	12	9	150	28	11	8		
C12Q-SDUCR/L07		17	12	9	180	28	11	8		
C16N-SDUCR/L07		22	16	11	160	30	15	6		
C16Q-SDUCR/L07		22	16	11	180	30	15	6		
C16N-SDUCR/L11	DC□□11T3□□	23	20	11.5	160	35	15	8	M3.5*8	T-15
C16Q-SDUCR/L11		23	20	11.5	180	35	15	8		
C16R-SDUCR/L11		23	20	11.5	200	35	15	8		
C20R-SDUCR/L11		25	20	13	200	40	18	6		
C20S-SDUCR/L11		25	20	13	250	40	18	6		

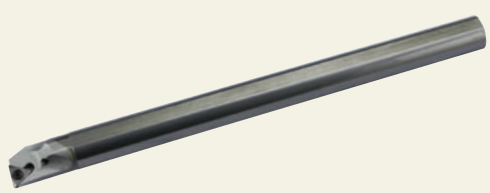
S
TFCR/L

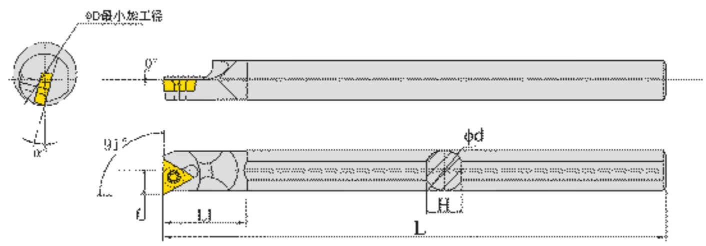




型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C08K-STFC(P)R/L 09	TC(P)□□0902□□	10	8	5	125	20	7	13	M2*4	T-6
C10K-STFC(P)R/L 09		13	10	6	125	22	9	12		
C10K-STFC(P)R/L 11	TC□□1102□□ TP□□1103□□	16	12	7	150	22	11	10	M2.5*6	T-8
C12M-STFC(P)R/L 11		16	12	7.5	150	25	11	12		
C12Q-STFC(P)R/L 11		16	12	7.5	180	25	11	12		
C16Q-STFC(P)R/L 11		20	16	9.5	180	28	15	10		
C16R-STFC(P)R/L 11		20	16	9.5	200	28	15	10		
C20R-STFC(P)R/L 16	TC(P)□□16T3□□	25	20	12	200	33	18	8	M3.5*8	T-15
C20S-STFC(P)R/L 16		25	20	12	250	33	18	8		

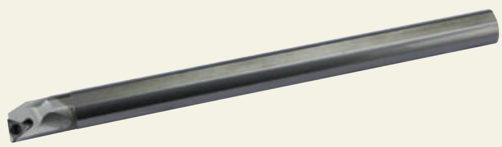
S
TFCR/L-A

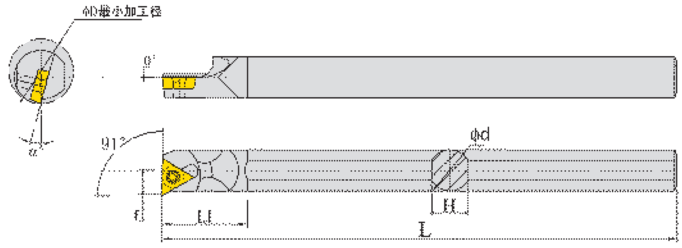




型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C08K-STFC(P)R/L 09-A	TC(P)□□0902□□	10	8	5	125	20	7	13	M2*4	T-6
C10K-STFC(P)R/L 09-A		13	10	6	125	22	9	12		
C10K-STFC(P)R/L 11-A	TC□□1102□□ TP□□1103□□	16	12	7	150	22	11	10	M2.5*6	T-8
C12M-STFC(P)R/L 11-A		16	12	7.5	150	25	11	12		
C12Q-STFC(P)R/L 11-A		16	12	7.5	180	25	11	12		
C16Q-STFC(P)R/L 11-A		20	16	9.5	180	28	15	10		
C16R-STFC(P)R/L 11-A		20	16	9.5	200	28	15	10		
C20R-STFC(P)R/L 16-A	TC(P)□□16T3□□	25	20	12	200	33	18	8	M3.5*8	T-15
C20S-STFC(P)R/L 16-A		25	20	12	250	33	18	8		

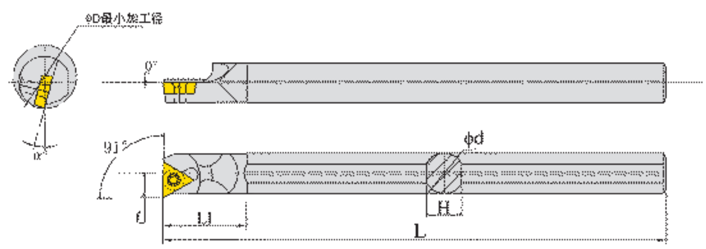
S
TUCR/L





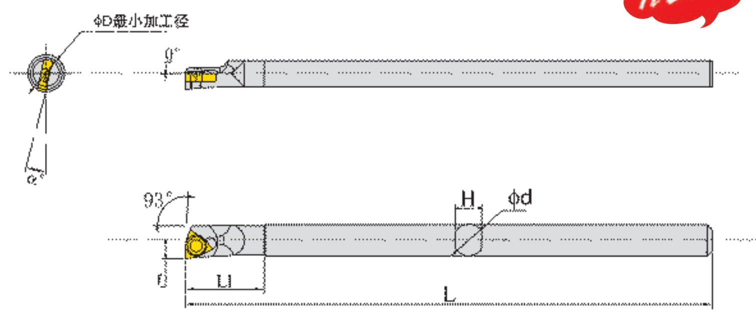
型 号 Model		ØD	Ød	f	L	L1	H	a°	螺丝 Screw	扳手 Wrench
C06H-STUBR/L 06	TB□□0601□□	8	6	3.5	100	15	5	15	M2*4	T-6
C06H-STUCR/L 06-A		8	6	3.5	100	15	5	15		
C08K-STUC(P)R/L 09	TC(P)□□0902□□	10	8	5	125	20	7	13	M2*4	T-6
C10K-STUC(P)R/L 09		13	10	6	125	22	9	12		
C10K-STUC(P)R/L 11	TC□□1102□□ TP□□1103□□	16	12	7	150	22	11	10	M2.5*6	T-8
C12M-STUC(P)R/L 11		16	12	7.5	150	25	11	12		
C16Q-STUC(P)R/L 11		20	16	9.5	180	28	15	10		
C16R-STUC(P)R/L 11		20	16	9.5	200	28	15	10		
C20R-STUC(P)R/L 16	TC(P)□□16T3□□	25	20	12	200	33	18	8	M3.5*8	T-15
C20S-STUC(P)R/L 16		25	20	12	250	33	18	8		

S
TUCR/L-A



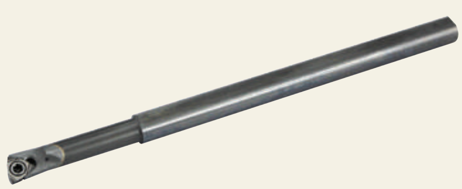
型 号 Model		ØD	Ød	f	L	L1	H	a°	螺丝 Screw	扳手 Wrench
C06H-STUBR/L 06-A	TB□□0601□□	8	6	3.5	100	15	5	15	M2*4	T-6
C08K-STUC(P)R/L 09-A	TC(P)□□0902□□	10	8	5	125	20	7	13	M2*4	T-6
C10K-STUC(P)R/L 09-A		13	10	6	125	22	9	12		
C10K-STUC(P)R/L 11-A	TC□□1102□□ TP□□1103□□	16	12	7	150	22	11	10	M2.5*6	T-8
C12M-STUC(P)R/L 11-A		16	12	7.5	150	25	11	12		
C16Q-STUC(P)R/L 11-A		20	16	9.5	180	28	15	10		
C16R-STUC(P)R/L 11-A		20	16	9.5	200	28	15	10		
C20R-STUC(P)R/L 16-A	TC(P)□□16T3□□	25	20	12	200	33	18	8	M3.5*8	T-15
C20S-STUC(P)R/L 16-A		25	20	12	250	33	18	8		

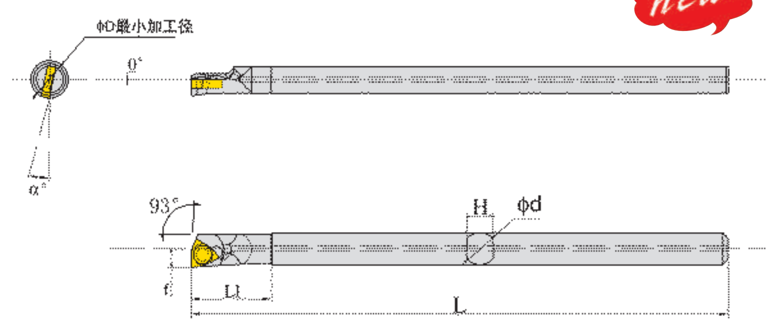
S
WUCR/L



型　号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C06H-SWUBR/L 03	WB□□0301□□	8	6	3.5	100	15	5	15	M2*4	T-6

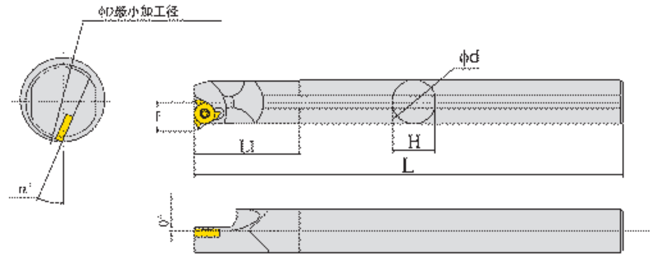
S
WUCR/L-A





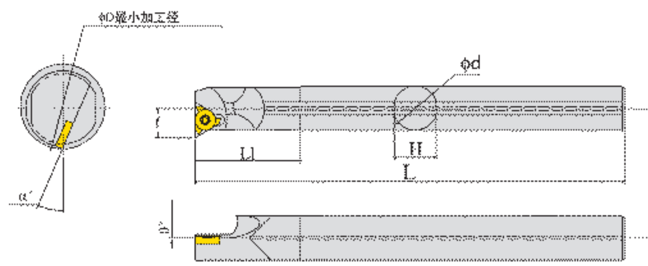
型　号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
C06H-SWUBR/L 03-A-3		6	6	3	100	15	5	15		
C06H-SWUBR/L 03-A-5	WB□□0301□□	6	6	3	100	25	5	15	M2*4	T-6
C06H-SWUBR/L 03-A		8	6	3.5	100	15	5	15		

C
NR/L

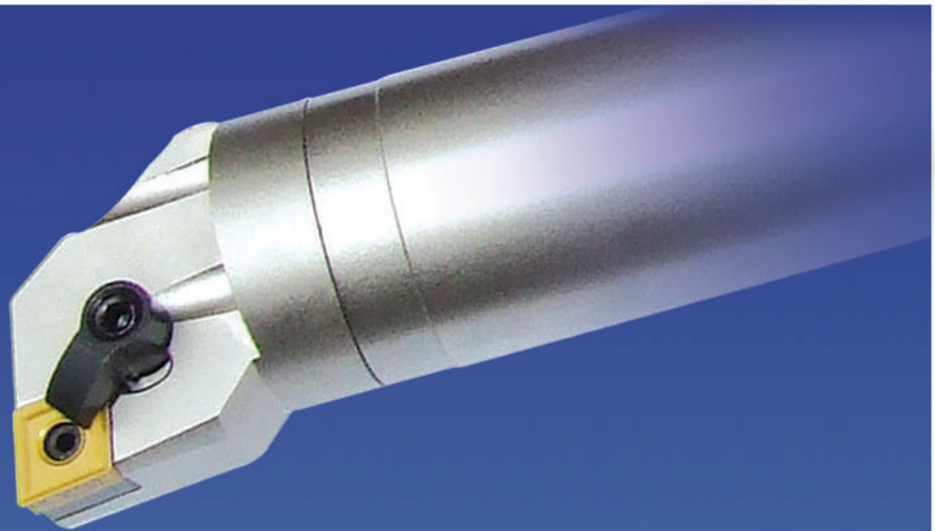


型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw 	扳 手 Wrench 
CNR/L 0008K08	11NR/L	11	8	9	125	22	6.2	17	M2.5*6	T8
CNR/L 0010K11		13	12	11	125	22	7.5	15		
CNR/L 0012M11		15	13	12	150	32	7.8	17		
CNR/L 0016N16	16NR/L	19	16	15	160	36	11.7	15	M3.5*10	T15
CNR/L 0016Q16		19	16	15	180	36	11.7	15		
CNR/L 0020Q16		24	20	18	180	40	13.7	21		
CNR/L 0020R16		24	20	18	200	40	13.7	21		

C
NR/L-A



型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw 	扳 手 Wrench 
CNR/L 0008K08-A	11NR/L	11	8	9	125	22	6.2	17	M2.5*6	T8
CNR/L 0010K11-A		13	12	11	125	22	7.5	15		
CNR/L 0012M11-A		15	13	12	150	32	7.8	17		
CNR/L 0016N16-A	16NR/L	19	16	15	160	36	11.7	15	M3.5*10	T15
CNR/L 0016Q16-A		19	16	15	180	36	11.7	15		
CNR/L 0020Q16-A		24	20	18	180	40	13.7	21		
CNR/L 0020R16-A		24	20	18	200	40	13.7	21		

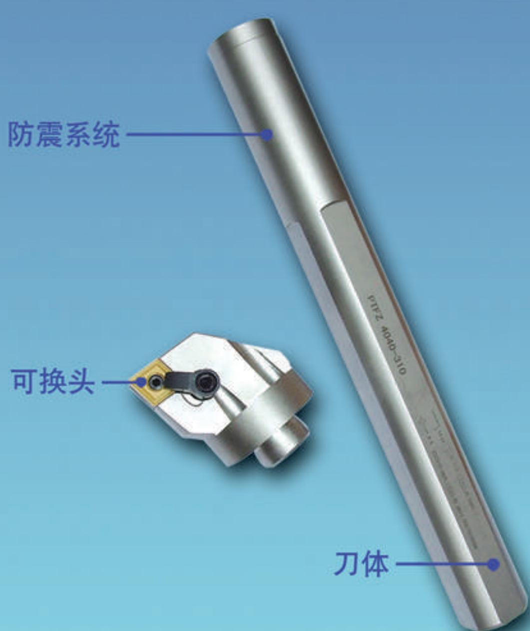


NEW!

换头防震镗刀

Head removable & anti-shock boring cutter

性　能



- 防震有效深度可达 4−4.5 倍径
- 防震性能明显优越于普通合金钢刀杆。工件表面光洁度更好，尺寸更稳定，刀片耐磨性增加，降低生产成本，进而提升效益。
- 同一的刀体尺寸适应不同的工件角度及加工条件，可直接更换防震刀头，避免再次校对中心，省时省力。
- 此款刀杆，若刀头损坏，刀体可继续使用。有效降低使用成本，减少材料浪费，有益于环保。







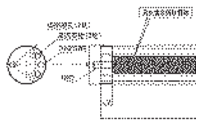

换头防震镗刀系列 Head removable & anti-shock boring cutter

目 录

换头钨钢防震镗刀杆(D1)

WGFZ

换头防震镗刀杆(D1)



PTFZ

95°换头防震镗刀头(D2)

PCLNR/L

95°换头防震镗刀头(D2)

PWLNR/L

95°换头防震镗刀头(D3)

PDUNR/L

95°换头防震镗刀头(D3)

PTUNR/L

117.5°换头防震镗刀头(D4)

SVQCR/L

107.5°换头防震镗刀头(D4)

SDQCR/L

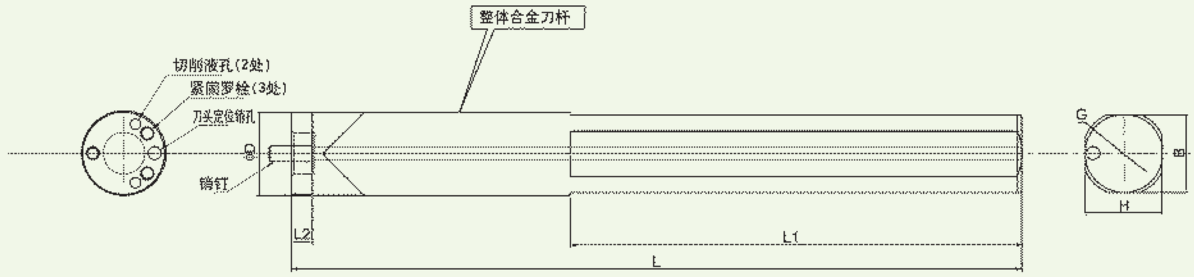
95°换头防震镗刀头(D5)

SCLCR/L

95°换头防震镗刀头(D5)

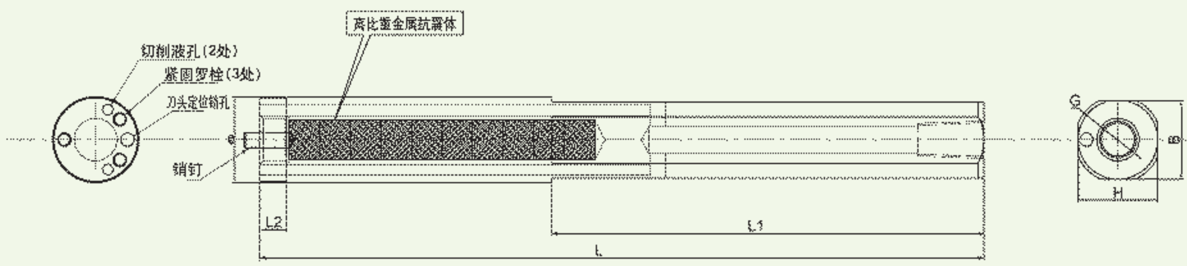
STUCR/L

W
GFZ



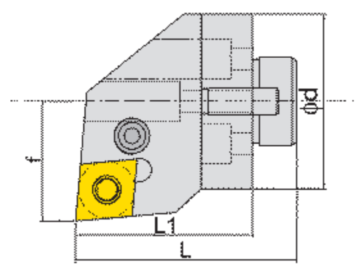
型 号 Model	ØD	H	B	L	L1	L2	G	螺丝 Screw		扳手 Wrench
WGFZ-3232-310	32	29	30	310	200	8	ZG1/4	0520	0530	L4
WGFZ-4040-360	40	36	38	360	250	8				
WGFZ-5050-460	50	46	48	460	320	8		0620	0630	L5

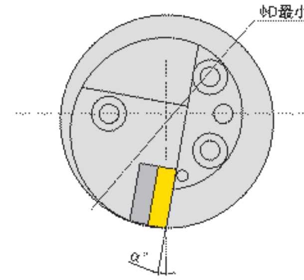
P
TFZ



型 号 Model	ØD	H	B	L	L1	L2	G	螺丝 Screw		扳手 Wrench
PTFZ 3232-200	32	29	29	200	140	8	ZG1/4	0520	0530	L4
PTFZ 3232-310	32	29	29	360	250	8				
PTFZ 4040-200	40	36	36	200	140	8				
PTFZ 4040-360	40	36	36	360	250	8				
PTFZ 5050-460	50	46	46	460	320	8		0620	0630	L5

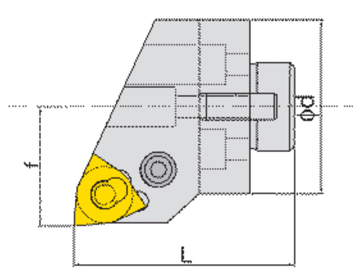
P
CLNR/L

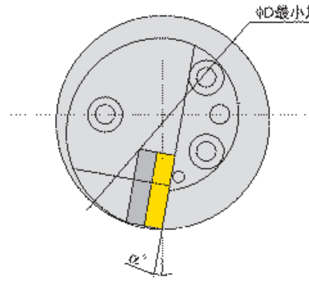




型 号 Model		ØD	Ød	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
KH32-PCLNR/L 12		40	32	50	40	22.5	10					
KH40-PCLNR/L 12	CN□□1204□□	50	40	50	40	27	10	0514	0820	1203	0606	L3
KH50-PCLNR/L 12		60	50	50	40	32	10					

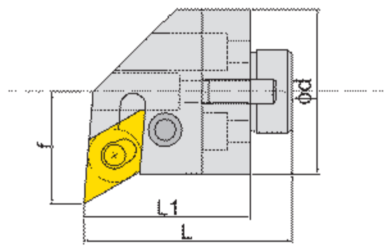
P
WLNR/L

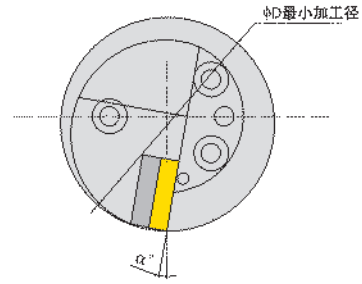




型 号 Model		ØD	Ød	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
TH32-PWLNR/L 08		40	32	50	40	22.5	10					
TH40-PWLNR/L 08	WN□□0804□□	50	40	50	40	27	10	0514	0820	0803	0606	L3
TH50-PWLNR/L 08		60	50	50	40	32	10					

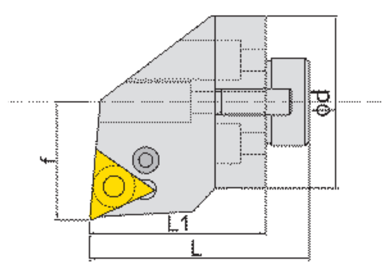
P
DUNR/L

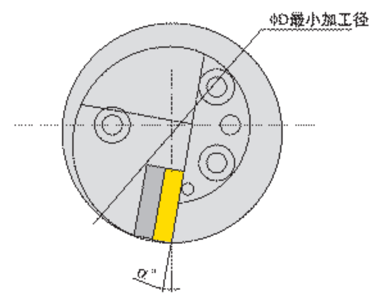




型 号 Model		ØD	Ød	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片DN-P Spacer DN-P	垫销DPX Shim DPX	扳 手 Wrench
TH32-PDUNR/L 15		40	32	50	40	22.5	10					
TH40-PDUNR/L 15	DN□□1204□□	50	40	50	40	27	10	0514D	0821	1503	0606	L3
TH50-PDUNR/L 15		60	50	50	40	32	10					

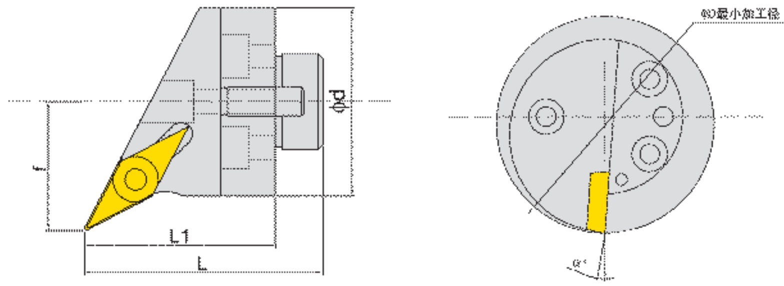
P
TUNR/L





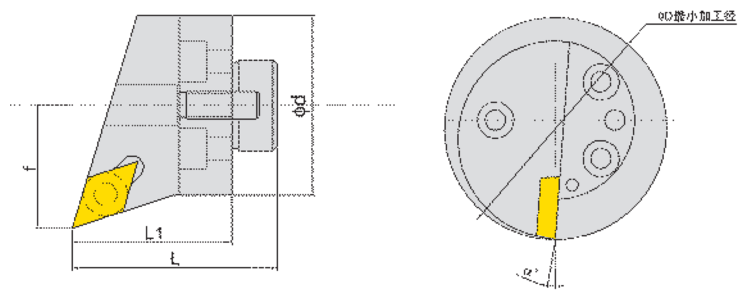
型 号 Model		ØD	Ød	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
TH32-PTUNR/L 16		40	32	50	40	22.5	10					
TH40-PTUNR/L 16	TN□□1604□□	50	40	50	40	27	10	0310	0618	1603	0505	L3
TH50-PTUNR/L 16		60	50	50	40	32	10					

S
VQCR/L



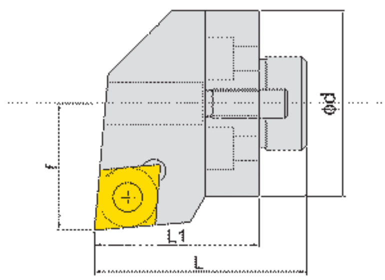
型 号 Model		ØD	Ød	L	L1	f	a°	螺 丝 Screw 	扳 手 Wrench 
TH32-SVQCR/L 16	VC□□1604□□	40	32	50	40	22.5	4	M3.5*8	T15
TH40-SVQCR/L 16		50	40	50	40	27	4		
TH50-SVQCR/L 16		60	50	50	40	32	4		

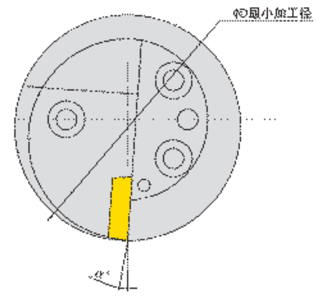
S
DQCR/L



型 号 Model		ØD	Ød	L	L1	f	a°	螺 丝 Screw 	扳 手 Wrench 
TH32-SDQCR/L 11	DC□□11T3□□	40	32	45	35	22.5	4	M3.5*8	T15
TH40-SDQCR/L 11		50	40	45	35	27	4		
TH50-SDQCR/L 11		60	50	50	40	32	4		

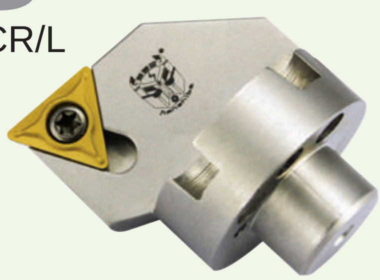
S
CLCR/L

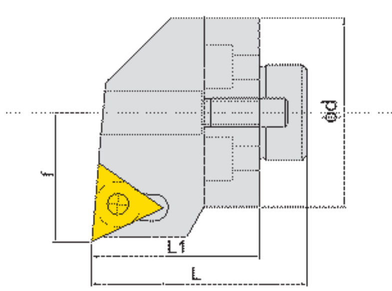


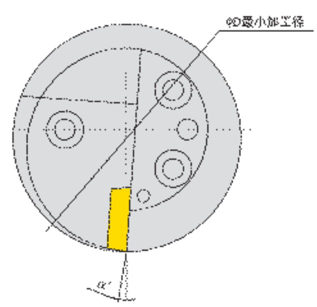


型 号 Model		ØD	Ød	L	L1	f	a°	螺丝 Screw	扳手 Wrench
TH32-SCLCR/L 12		40	32	45	35	22.5	4		
TH40-SCLCR/L 12	CC□□1204□□	50	40	45	35	27	4	M5*12	T20
TH50-SCLCR/L 12		60	50	50	40	32	4		

S
TUCR/L







型 号 Model		ØD	Ød	L	L1	f	a°	螺丝 Screw	扳手 Wrench
TH32-STUCR/L 16		40	32	45	35	22.5	4		
TH40-STUCR/L 16	TC□□16T3□□	50	40	45	35	27	4	M3.5*8	T15
TH50-STUCR/L 16		60	50	50	40	32	4		

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CWLNR 2020K08 FZ
DVUNR 2525M16
PDPNN 2525M 1506
DVJNR 2525M16
外圆车刀系列
Type circular knife series

外圆车刀系列 Type circular knife series

95° 外径(E1)

MCLNR/L

95° 外径(E1)

DCLNR/L

95° 外径(E1)

PCLNR/L

75° 端面(E3)

MCKNR/L

75° 外径(E3)

PCKNR/L

40° 外径(E4)

MCMNN-100

50° 外径(E4)

MCMNN

45° 外径(E5)

MCSNR/L

75° 外径(E6)

MCBNR/L

75° 外径(E6)

PCBNR/L

91° 外径(E7)

MCGNR/L

75° 端面(E8)

MSKNR/L

75° 端面(E8)

PSKNR/L

75° 外径(E9)

MSBNR/L

75° 外径(E9)

PSBNR/L

45° 外径(E10)

MSSNR/L

45° 外径(E10)

PSSNR/L

45° 外径(E11)

MSDNN

45° 外径(E11)

PSDNN

105° 端面(E12)

MTQNR/L

93° 外径(E13)

MTJNR/L

93° 外径(E13)

DTJNR/L

93° 外径(E13)

PTJNR/L

93° 外径(E13)

WTJNR/L

91° 端面(E15)

MTFNR/L

91° 端面(E15)

PTFNR/L

91° 外径(E16)

MTGNR/L

91° 外径(E16)

PTGNR/L

60° 外径(E17)

MTENN

6° 外径(E17)

PTENR/L

目 录

D
CLNR/L

P
CLNR/L

M
CLNR/L

MCLNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCLNR/L1616H12	CN□□1204□□	16	16	100	34	16	20	1204	0617	1814	0625	L2.5 L3.0
MCLNR/L2020K12		20	20	125	34	20	25					
MCLNR/L2525M12		25	25	150	34	25	32					
MCLNR/L3232P12		32	32	170	40	32	40					

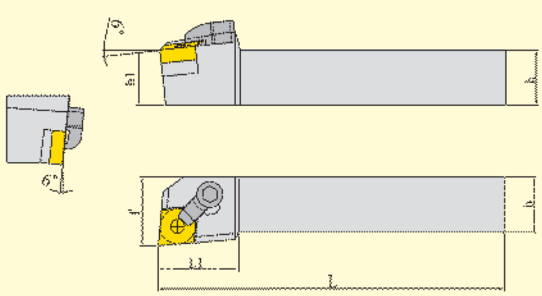
DCLNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTN Spring DTN	扳 手 Wrench
DCLNR/L1616H12	CN□□1204□□	16	16	100	35	16	20	1204	0614	2214	0520	0814	L4.0
DCLNR/L2020K12		20	20	125	32	20	25						
DCLNR/L2525M12		25	25	150	32	25	32						
DCLNR/L3232P12		32	32	170	35	32	40						

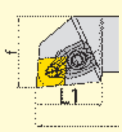
PCLNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
PCLNR/L1616H12	CN□□1204□□	16	16	100	28	16	20	0514	0820	1203	0606	L3.0
PCLNR/L2020K12		20	20	125	28	20	25					
PCLNR/L2525M12		25	25	150	28	25	32					
PCLNR/L3232P12		32	32	170	30	32	40					
PCLNR/L2525M16	CN□□1606□□	25	25	150	33	25	32	0617	0821	1604	0808	
PCLNR/L3232P16		32	32	170	33	32	40					
PCLNR/L3232P19	CN□□1906□□	32	32	170	36	32	40	0820	1027	1904	0909	L4.0
PCLNR/L4040S19		40	40	250	40	40	50					
PCLNR/L4040S25	CN□□2509□□	40	40	250	47	40	50	0925	1237	2506	1312	L5.0
PCLNR/L5050T25		50	50	300	47	50	60					

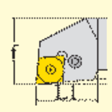
MCLNR/L



DCLNR/L



PCLNR/L



E

外圆车刀系列 Type circular knife series

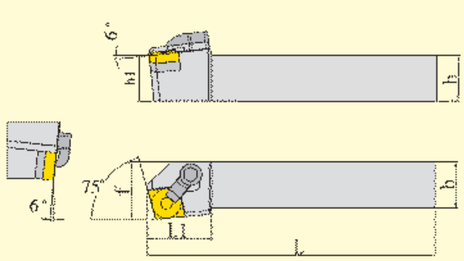
MCKNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCKNR/L2020K12	CN□□1204□□	20	20	125	34	20	25	1204	0617	1814	0625	L2.5 L3.0
MCKNR/L2525M12		25	25	150	34	25	32					
MCKNR/L3232P12		32	32	170	40	32	40					

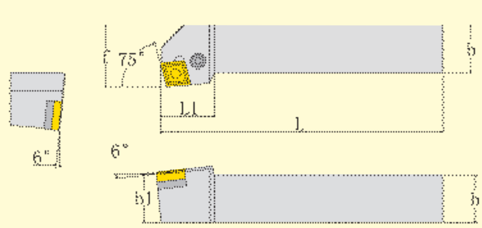
PCKNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
PCKNR/L2020K12	CN□□1204□□	20	20	125	28	20	25	0514	0820	1203	0606	L3.0
PCKNR/L2525M12		25	25	150	28	25	32					
PCKNR/L3232P12		32	32	170	30	32	40					
PCKNR/L2525M15	CN□□1506□□	25	25	150	33	25	32	0617	0821	1504	0808	
PCKNR/L3232P15		32	32	170	33	32	40					
PCKNR/L3232P19	CN□□1906□□	32	32	170	40	32	40	0820	1027	1904	0909	L4.0
PCKNR/L4040S19		40	40	250	42	40	50					
PCKNR/L4040S25	CN□□2509□□	40	40	250	50	40	50	0925	1237	2506	1312	L5.0
PCKNR/L5050T25		50	50	300	52	50	60					

MCKNR/L



PCKNR/L



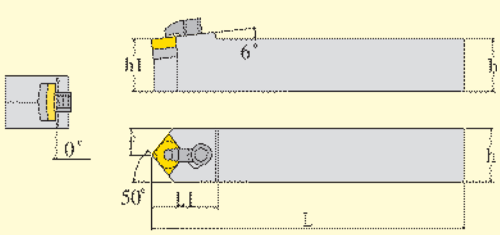
MCMNN-100

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCMNN1616H12-100	CN□□1204□□	16	16	100	35	16	8	1204	0617	1814	0625	L2.5 L3.0
MCMNN2020K12-100		20	20	125	35	20	10					
MCMNN2525M12-100		25	25	150	35	25	12.5					
MCMNN3232P12-100		32	32	170	35	32	16					

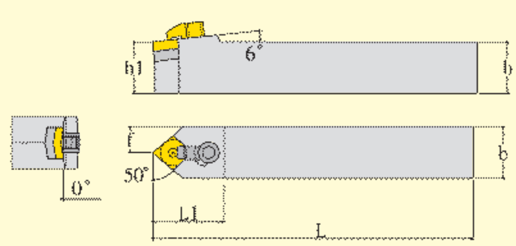
MCMNN

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCMNN1616H12	CN□□1204□□	16	16	100	37	16	8	1204	0617	1814	0625	L2.5 L3.0
MCMNN2020K12		20	20	125	37	20	10					
MCMNN2525M12		25	25	150	37	25	12.5					
MCMNN3232P12		32	32	170	37	32	16					

MCMNN-100



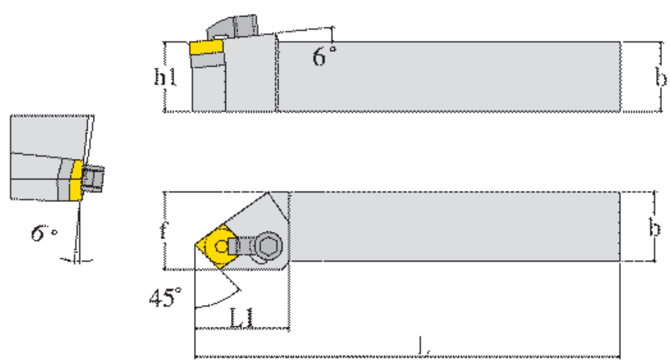
MCMNN



E

外圆车刀系列 Type circular knife series

M
CSNR/L



MCSNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad 	销钉MXD Pin MXD 	压板MYB Pressing plate MYB 	双头螺丝ST Double headed Screw ST 	扳 手 Wrench 
MCSNR/L2020K12	CN□□1204□□	20	20	125	36	20	25	1204	0617	1814	0625	L2.5 L3.0
MCSNR/L2525M12		25	25	150	36	25	32					
MCSNR/L3232P12		32	32	170	40	32	40					

MCBNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCBNR/L2020K12	CN□□1204□□	20	20	125	34	20	25	1204	0617	1814	0625	L2.5 L3.0
MCBNR/L2525M12		25	25	150	34	25	32					
MCBNR/L3232P12		32	32	170	34	32	32					

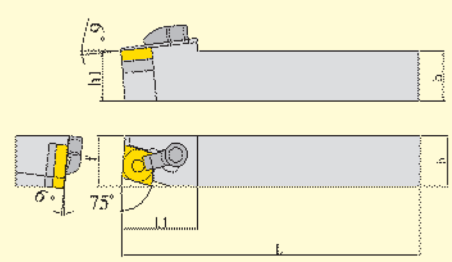
PCBNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
PCBNR/L2020K12	CN□□1204□□	20	20	125	28	20	25	0514	0820	1203	0606	L3.0
PCBNR/L2525M12		25	25	150	28	25	32					
PCBNR/L3232P12		32	32	170	30	32	40					
PCBNR/L2525M16	CN□□1506□□	25	25	150	33	25	32	0617	0821	1604	0808	
PCBNR/L3232P16		32	32	170	33	32	40					
PCBNR/L3232P19	CN□□1906□□	32	32	170	40	32	40	0820	1027	1904	0909	L4.0
PCBNR/L4040S19		40	40	250	42	40	50					
PCBNR/L4040S25	CN□□2509□□	40	40	250	50	40	50	0925	1237	2506	1312	L5.0
PCBNR/L5050T25		50	50	300	52	50	60					

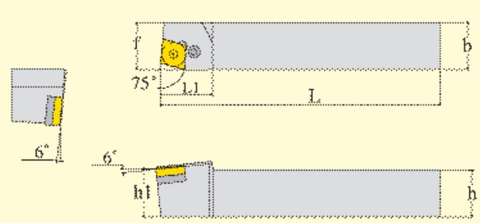
M
CBNR/L

P
CBNR/L

MCBNR/L



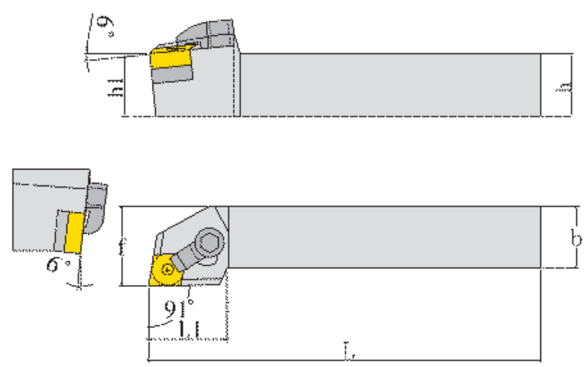
PCBNR/L



E

外圆车刀系列 Type circular knife series

M
CGNR/L



E
外圆车刀系列 Type circular knife series

MCGNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MCGNR/L1616H12	CN□□1204□□	16	16	100	34	16	20	1204	0617	1814	0625	L2.5 L3.0
MCGNR/L2020K12		20	20	125	34	20	25					
MCGNR/L2525M12		25	25	150	34	25	32					
MCGNR/L3232P12		32	32	170	40	32	40					

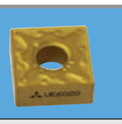
M
SKNR/L

P
SKNR/L

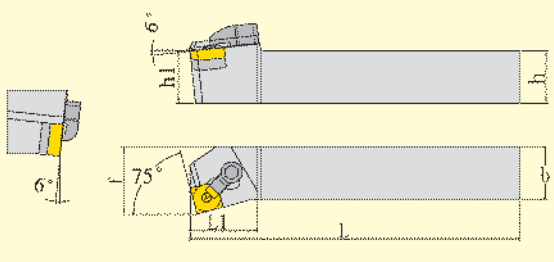
MSKNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MSKNR/L2020K12	SN□□1204□□	20	20	125	32	20	25	1204	0617	1814	0625	L2.5 L3.0
MSKNR/L2525M12		25	25	150	32	25	32					
MSKNR/L3232P12		32	32	170	32	32	40					

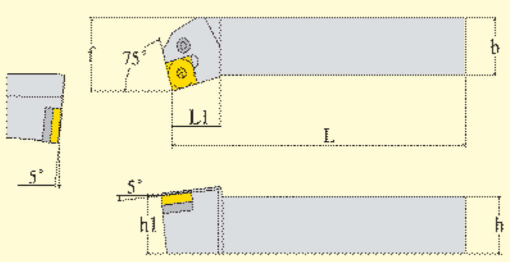
PSKNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片SN-P Spacer SN-P	垫销DPX Shim DPX	扳 手 Wrench
PSKNR/L2020K12	SN□□1204□□	20	20	125	28	20	25	0514	0820	1203	0606	L3.0
PSKNR/L2525M12		25	25	150	30	25	32					
PSKNR/L3232P12		32	32	170	30	32	40					
PSKNR/L2525M15	SN□□1506□□	25	25	150	32	25	32	0617	0821	1504	0808	
PSKNR/L3232P15		32	32	170	32	32	40					
PSKNR/L3232P19	SN□□1906□□	32	32	170	38	32	40	0820	1027	1904	0909	L4.0
PSKNR/L4040S19		40	40	250	38	40	50					
PSKNR/L4040S25	SN□□2509□□	40	40	250	46	40	50	0925	1237	2506	1312	L5.0
PSKNR/L5050T25		50	50	300	46	50	60					

MSKNR/L



PSKNR/L

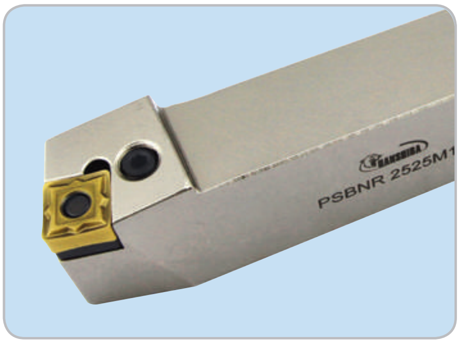


E

外圆车刀系列 Type circular knife series

M
SBNR/L

P
SBNR/L



E

外圆车刀系列 Type circular knife series

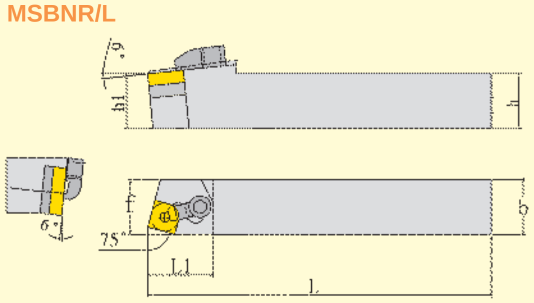
MSBNR/L

型 号 Model	SN insert	h	b	L	L1	h1	f	刀垫SN Knife pad SN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MSBNR/L2020K12	SN□□1204□□	20	20	125	35	20	20	1204	0617	1814	0625	L2.5 L3.0
MSBNR/L2525M12		25	25	150	35	25	25					
MSBNR/L3232P12		32	32	170	35	32	32					

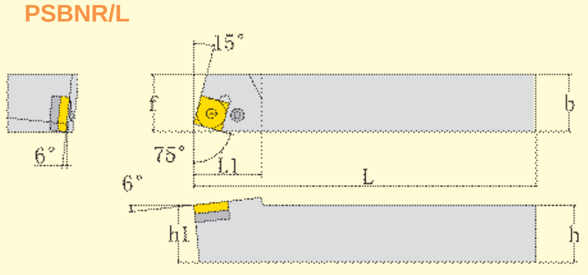
PSBNR/L

型 号 Model	SN insert	h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片SN-P Spacer SN-P	垫销DPX Shim DPX	扳 手 Wrench
PSBNR/L2020K12	SN□□1204□□	20	20	125	28	20	20	0514	0820	1203	0606	L3.0
PSBNR/L2525M12		25	25	150	28	25	25					
PSBNR/L3232P12		32	32	170	30	32	32					
PSBNR/L2525M15	SN□□1506□□	25	25	150	35	25	25	0617	0821	1504	0808	
PSBNR/L3232P15		32	32	170	35	32	32					
PSBNR/L3232P19	SN□□1906□□	32	32	170	40	32	32	0820	1027	1904	0909	L4.0
PSBNR/L4040S19		40	40	250	42	40	40					
PSBNR/L4040S25	SN□□2509□□	40	40	250	50	40	40	0925	1237	2506	1312	L5.0
PSBNR/L5050T25		50	50	300	55	50	50					

MSBNR/L



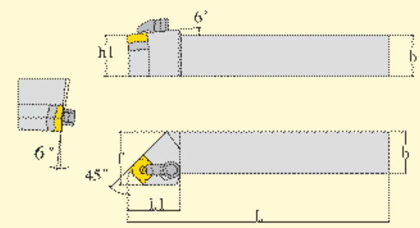
PSBNR/L



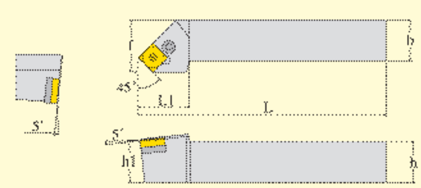
M
SSNR/L

P
SSNR/L

MSSNR/L



PSSNR/L



MSSNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MSSNR/L2020K12	SN□□1204□□	20	20	125	38	20	25	1204	0617	1814	0625	L2.5 L3.0
MSSNR/L2525M12		25	25	150	38	25	32					
MSSNR/L3232P12		32	32	170	40	32	40					

PSSNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片SN-P Spacer SN-P	垫销DPX Shim DPX	扳 手 Wrench
PSSNR/L2020K12	SN□□1204□□	20	20	125	30	20	25	0514	0820	1203	0606	L3.0
PSSNR/L2525M12		25	25	150	30	25	32					
PSSNR/L3232P12		32	32	170	32	32	40					
PSSNR/L2525M15	SN□□1506□□	25	25	150	36	25	32	0617	0821	1504	0808	
PSSNR/L3232P15		32	32	170	36	32	40					
PSSNR/L3232P19	SN□□1906□□	32	32	170	42	32	40	0820	1027	1904	0909	L4.0
PSSNR/L4040S19		40	40	250	42	40	50					
PSSNR/L4040S25	SN□□2509□□	40	40	250	52	40	50	0925	1237	2506	1312	L5.0
PSSNR/L5050T25		50	50	300	52	50	60					

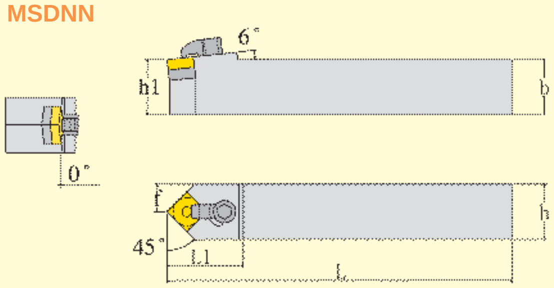
MSDNN

型 号 Model		h	b	L	L1	h1	f	刀垫 Knife pad	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MSDNN1616H12	SN□□1204□□	16	16	100	36	16	8	1204	0617	1814	0625	L2.5 L3.0
MSDNN2020K12		20	20	125	36	20	10					
MSDNN2525M12		25	25	150	36	25	12.5					
MSDNN3232P12		32	32	170	36	32	16					

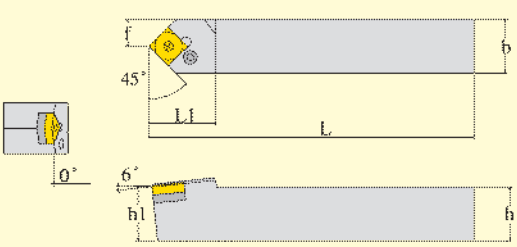
PSDNN

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片SN-P Spacer SN-P	垫销DPX Shim DPX	扳 手 Wrench
PSDNN2020K12	SN□□1204□□	20	20	125	30	20	10	0514	0820	1203	0606	L3.0
PSDNN2525M12		25	25	150	30	25	12.5					
PSDNN3232P12		32	32	170	32	32	16					
PSDNN2525M15	SN□□1506□□	25	25	150	36	25	12.5	0617	0821	1504	0808	
PSDNN3232P15		32	32	170	36	32	16					
PSDNN3232P19	SN□□1906□□	32	32	170	42	32	16	0820	1027	1904	0909	L4.0
PSDNN4040S19		40	40	250	42	40	20					
PSDNN4040S25	SN□□2509□□	40	40	250	52	40	20	0925	1237	2506	1312	L5.0
PSDNN5050T25		50	50	300	52	50	25					

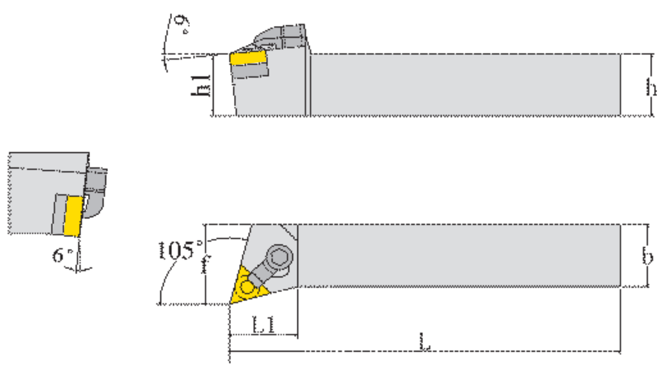
MSDNN



PSDNN



M
TQNR/L



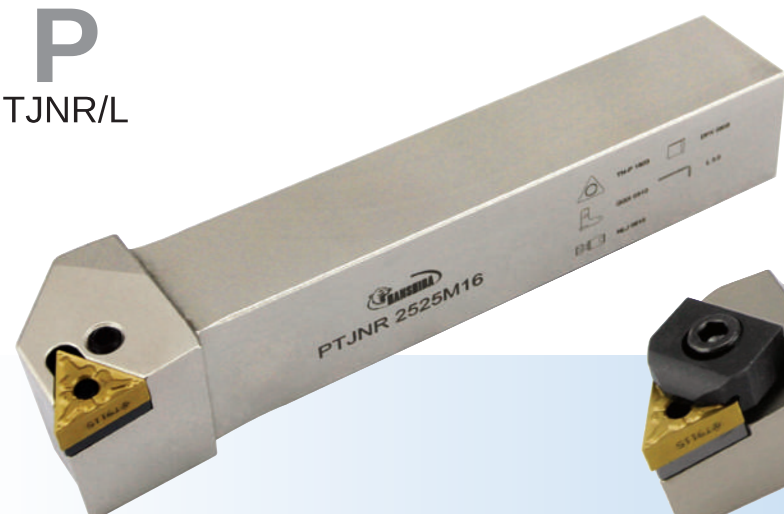
MTQNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MTQNR/L1616H16	TN□□1604□□	16	16	100	30	16	20	1603	0513	1814	0625	L2.0 L3.0
MTQNR/L2020K16		20	20	125	30	20	25					
MTQNR/L2525M16		25	25	150	30	25	32					
MTQNR/L3232P16		32	32	170	32	32	40					

M
TJNR/L

D
TJNR/L

P
TJNR/L



W
TJNR/L

MTJNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳　手 Wrench
MTJNR/L1616H16	TN□□1604□□	16	16	100	30	16	20	1603	0513	1814	0625	L2.0 L3.0
MTJNR/L2020K16		20	20	125	33	20	25					
MTJNR/L2525M16		25	25	150	33	25	32					
MTJNR/L3232P16		32	32	170	37	32	40					

DTJNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳　手 Wrench
DTJNR/L1616H16	TN□□1604□□	16	16	100	30	16	20	1603	0512	2313	0520	0814	L4.0
DTJNR/L2020K16		20	20	125	28	20	25						
DTJNR/L2525M16		25	25	150	30	25	32						
DTJNR/L3232P16		32	32	170	32	32	40						

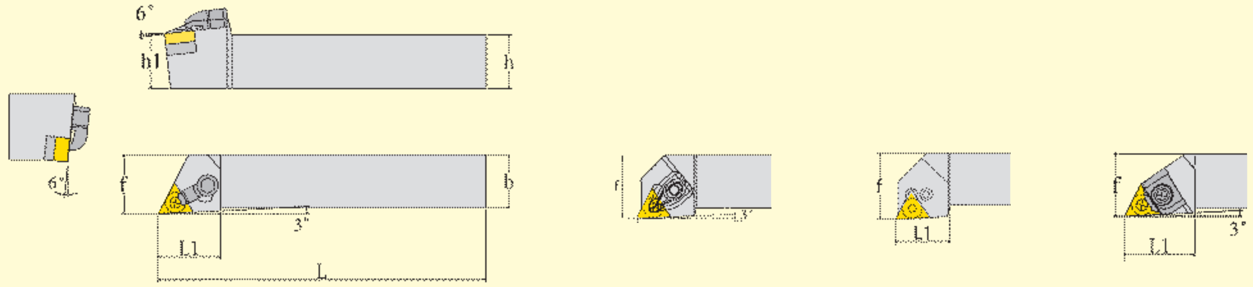
PTJNR/L

型　号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片TN-P Spacer TN-P	垫销DPX Shim DPX	扳　手 Wrench
PTJNR/L 1616H16	TN□□1604□□	16	16	100	22	16	20	0310	0618	1603	0505	L3.0
PTJNR/L 2020K16		20	20	125	22	20	25					
PTJNR/L 2525M16		25	25	150	28	25	32					
PTJNR/L 3232P16		32	32	170	32	32	40					

WTJNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉WXD Pin WXD	压板WYB Pressing plate WYB	弹簧DTH Spring DTH	螺丝NLJ Screw NLJ	扳　手 Wrench
WTJNR/L1616H16	TN□□1604□□	16	16	100	35	16	20	1603	0513	1816	0814	0526	L2.5 L4.0
WTJNR/L2020K16		20	20	125	35	20	25						
WTJNR/L2525M16		25	25	150	35	25	32						
WTJNR/L3232P16		32	32	170	38	32	40						

MTJNR/L　DTJNR/L　PTJNR/L　WTJNR/L



E

外圆车刀系列 Type circular knife series

M
TFNR/L

P
TFNR/L

E

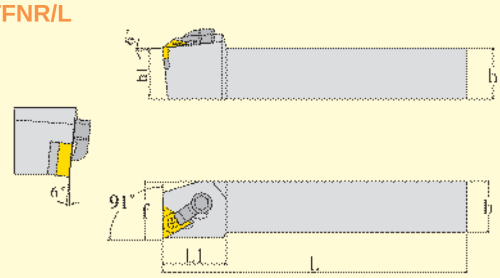
MTFNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MTFNR/L1616H16	TN□□1604□□	16	16	100	32	16	20	1603	0513	1814	0625	L2.0 L3.0
MTFNR/L2020K16		20	20	125	32	20	25					
MTFNR/L2525M16		25	25	150	32	25	32					
MTFNR/L3232P16		32	32	170	35	32	40					

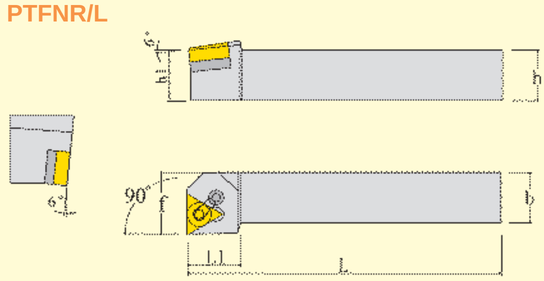
PTFNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片TN-P Spacer TN-P	垫销DPX Shim DPX	扳 手 Wrench
PTFNR/L 1616H16	TN□□1604□□	16	16	100	22	16	20	0310	0618	1603	0505	L3.0
PTFNR/L 2020K16		20	20	125	22	20	25					
PTFNR/L 2525M16		25	25	150	26	25	32					
PTFNR/L 3232P16		32	32	170	32	32	40					

MTFNR/L



PTFNR/L



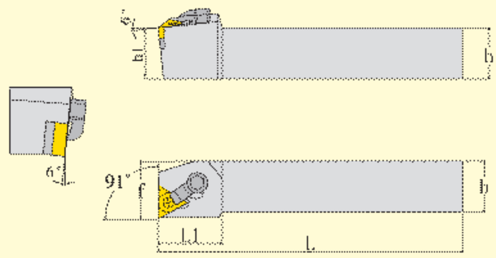
MTGNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳　手 Wrench
MTGNR/L1616H16	TN□□1604□□	16	16	100	32	16	20	1603	0513	1814	0625	L2.0 L3.0
MTGNR/L2020K16		20	20	125	32	20	25					
MTGNR/L2525M16		25	25	150	32	25	32					
MTGNR/L3232P16		32	32	170	35	32	40					

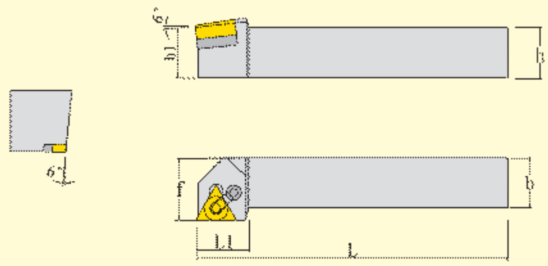
PTGNR/L

型　号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片TN-P Spacer TN-P	垫销DPX Shim DPX	扳　手 Wrench
PTGNR/L 1616H16	TN□□1604□□	16	16	100	22	16	20	0310	0618	1603	0505	L3.0
PTGNR/L 2020K16		20	20	125	22	20	25					
PTGNR/L 2525M16		25	25	150	26	25	32					
PTGNR/L 3232P16		32	32	170	32	32	40					

MTGNR/L



PTGNR/L



E

外圆车刀系列 Type circular knife series

M
TENN

P
TENR/L

W
TENN

MTENN

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MTENN1616H16	TN□□1604□□	16	16	100	38	16	8	1603	0513	1814	0625	L2.5 L3.0
MTENN2020K16		20	20	125	38	20	10					
MTENN2525M16		25	25	150	38	25	12.5					
MTENN3232P16		32	32	170	38	32	16					

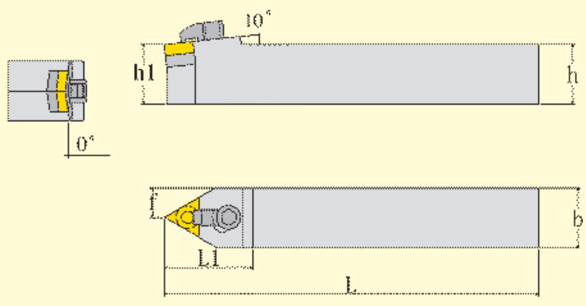
WTENN

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉WXD Pin WXD	压板WYB Pressing plate WYB	弹簧DTH Spring DTH	螺丝NLJ Screw NLJ	扳 手 Wrench
WTENN1616H16	TN□□1604□□	16	16	100	35	16	8	1603	0513	1816	0814	0526	L2.5 L4.0
WTENN2020K16		20	20	125	35	20	10						
WTENN2525M16		25	25	150	35	25	12.5						
WTENN3232P16		32	32	170	38	32	20						

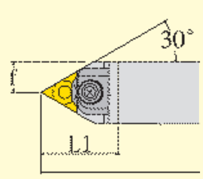
PTENR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片TN-P Spacer TN-P	垫销DPX Shim DPX	扳 手 Wrench
PTENR/L 1616H16	TN□□1604□□	16	16	100	22	16	20	0310	0618	1603	0505	L3.0
PTENR/L 2020K16		20	20	125	22	20	25					
PTENR/L 2525M16		25	25	150	26	25	32					
PTENR/L 3232P16		32	32	170	32	32	40					

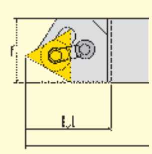
MTENN



WTENN



PTENR/L



E

外圆车刀系列 Type circular knife series

M
WLNR/L

D
WLNR/L

P
WLNR/L

M
WWNN

MWLNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫WN Knife pad WN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MWLNR/L1616H06	WN□□0604□□	16	16	100	25	16	20	0603	0513	1814	0625	L2.0
MWLNR/L2020K06		20	20	125	25	20	25					L3.0
MWLNR/L2525M06	WN□□0804□□	25	25	150	28	25	32	0804	0617	1814	0625	L2.5 L3.0
MWLNR/L1616H08		16	16	100	30	16	20					
MWLNR/L2020K08		20	20	125	28	20	25					
MWLNR/L2525M08		25	25	150	28	25	32					
MWLNR/L3232P08		32	32	170	30	32	40					

MWWNN

型 号 Model		h	b	L	L1	h1	f	刀垫WN Knife pad WN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MWWNN2020K08	WN□□0804□□	20	20	125	35	20	10	0804	0617	1814	0625	L2.5
MWWNN2525M08		25	25	150	35	25	12.5					L3.0

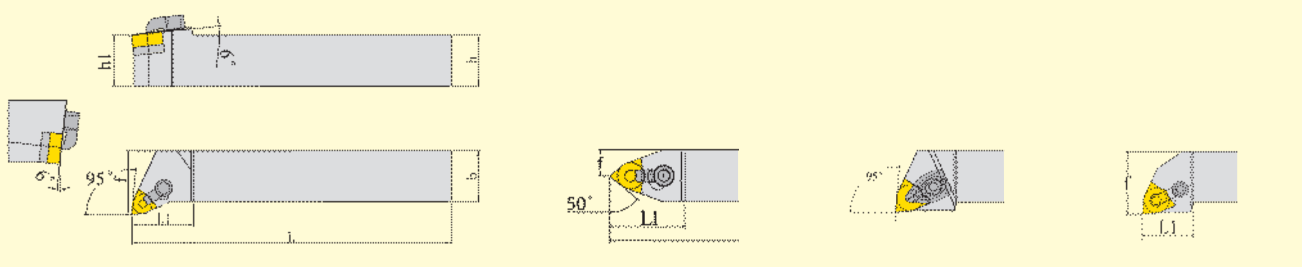
DWLNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTN Spring DTN	扳 手 Wrench
DWLNR/L 1616H06	WN□□0604□□	16	16	100	28	16	20	0603	0512	2313	0520	0814	L4.0
DWLNR/L 2020K06		20	20	125	28	20	25						
DWLNR/L 2525M06		25	25	150	30	25	32						
DWLNR/L 1616H08	WN□□0804□□	16	16	100	30	16	20	0804	0614	2214			
DWLNR/L 2020K08		20	20	125	32	20	25						
DWLNR/L 2525M08		25	25	150	32	25	32						
DWLNR/L 3232P08		32	32	170	35	32	40						

PWLNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片WN-P Spacer WN-P	垫销DPX Shim DPX	扳 手 Wrench
PWLNR/L 1616H06	WN□□0604□□	16	16	100	20	16	20	0310	0618	0602	0505	L3.0
PWLNR/L 2020K06		20	20	125	25	20	25					
PWLNR/L 2525M06		25	25	150	25	25	32					
PWLNR/L 1616H08	WN□□0804□□	16	16	100	26	16	20	0514	0820	0803	0606	
PWLNR/L 2020K08		20	20	125	26	20	25					
PWLNR/L 2525M08		25	25	150	26	25	32					
PWLNR/L 3232P08		32	32	170	30	32	40					

MWLNR/L MWWNN DWLNR/L PWLNR/L



M
DJNR/L

D
DJNR/L

P
DJNR/L

MDJNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫WN Knife pad WN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
MDJNR/L1616H11	DN□□1104□□	16	16	100	32	16	20	1104	0513	2214	0625	L2.0 L3.0
MDJNR/L2020K11		20	20	125	32	20	25					
MDJNR/L2525M11		25	25	150	32	25	32					
MDJNR/L2020K15	DN□□1504□□ DN□□1506□□	20	20	125	38	20	25	1504 1506	0619	2214	0625	L2.5 L3.0
MDJNR/L2525M15		25	25	150	38	25	32					
MDJNR/L3232P15		32	32	170	38	32	40					

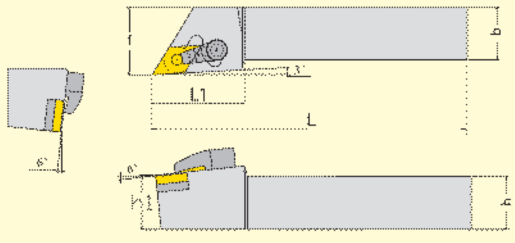
DDJNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DDJNR/L1616H11	DN□□1104□□	16	16	100	34	16	20	1103	0512	2313	0520	0814	L4.0
DDJNR/L2020K1504	DN□□1504□□	20	20	125	41	20	25	1506	0614	2514			
DDJNR/L2525M1504		25	25	150	41	25	32						
DDJNR/L3232P1504		32	32	170	41	32	40						
DDJNR/L2020K1506	DN□□1506□□	20	20	125	41	20	25	1504	0614	2514			
DDJNR/L2525M1506		25	25	150	41	25	32						
DDJNR/L3232P1506		32	32	170	41	32	40						

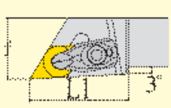
PDJNR/L

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片DN-P Spacer DN-P	垫销DPX Shim DPX	扳 手 Wrench
PDJNR/L1616H11	DN□□1104□□	16	16	100	26	16	20	0312	0618	1103	0505	L3.0
PDJNR/L2020K11		20	20	125	26	20	25					
PDJNR/L2525M11		25	25	150	28	25	32					
PDJNR/L1616H1504	DN□□1504□□	16	16	100	35	16	20	0514	0820	1503	0606	
PDJNR/L2020K1504		20	20	125	35	20	25					
PDJNR/L2525M1504		25	25	150	35	25	32					
PDJNR/L3232P1504		32	32	170	40	32	40					
PDJNR/L1616H1506	DN□□1506□□	16	16	100	35	16	20	0514D	0821			
PDJNR/L2020K1506		20	20	125	35	20	25					
PDJNR/L2525M1506		25	25	150	35	25	32					
PDJNR/L3232P1506		32	32	170	40	32	40					

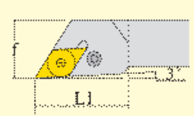
MDJNR/L



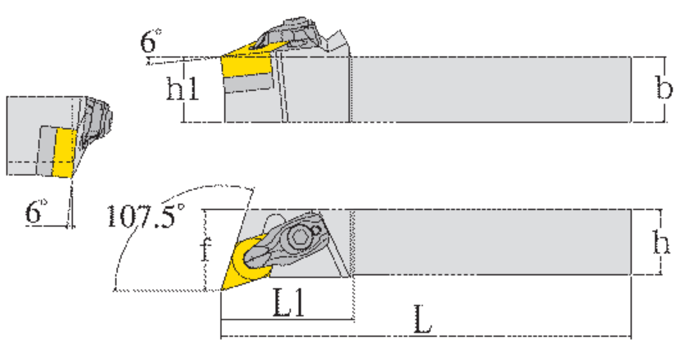
DDJNR/L



PDJNR/L



D
DQNR/L



DDQNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DDQNR/L2020K1504	DN□□1504□□	20	20	125	38	20	25	1506	0614	2514	0520	0814	L4.0
DDQNRL2525M1504		25	25	150	35	25	32						
DDQNR/L3232P1504		32	32	170	38	32	40						
DDQNR/L2020K1506	DN□□1506□□	20	20	125	38	20	25	1504	0614	2514			
DDQNRL2525M1506		25	25	150	35	25	32						
DDQNRL3232P1506		32	32	170	38	32	40						

D
DPNN

P
DPNN

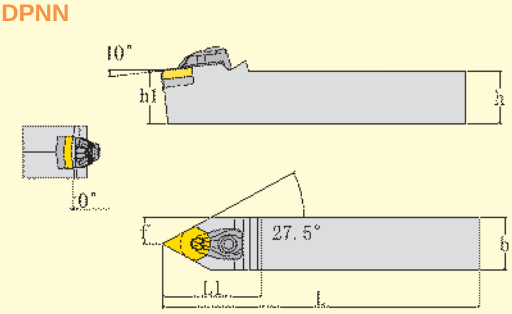
DDPNN

型 号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DDPNN 1616H11	DN□□1104□□	16	16	100	35	16	8	1103	0512	2313	0520	0814	L4.0
DDPNN 2020K11		20	20	125	35	20	10						
DDPNN 2525M11		25	25	150	35	25	12.5						
DDPNN 2020K1504	DN□□1504□□	20	20	125	45	20	10	1506	0614	2514			
DDPNN 2525M1504		25	25	150	45	25	12.5						
DDPNN 3232P1504		32	32	170	45	32	16						
DDPNN 2020K1506	DN□□1506□□	20	20	125	45	20	10	1504					
DDPNN 2525M1506		25	25	150	45	25	12.5						
DDPNN 3232P1506		32	32	170	45	32	16						

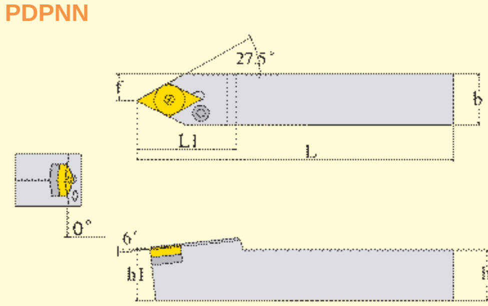
PDPNN

型 号 Model		h	b	L	L1	h1	f	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片DN-P Spacer DN-P	垫销DPX Shim DPX	扳 手 Wrench
PDPNN 1616H11	DN□□1104□□	16	16	100	30	16	8	0312	0618	1103	0505	L3.0
PDPNN 2020K11		20	20	125	30	20	10					
PDPNN 2525M1504	DN□□1504□□	25	25	150	37	25	12.5	0514	0820	1503	0606	
PDPNN 3232P1504		32	32	170	37	32	16					
PDPNN 2525M1506	DN□□1506□□	25	25	150	37	25	12.5	0514D	0821			
PDPNN 3232P1506		32	32	170	37	32	16					

DDPNN



PDPNN



E
外圆车刀系列 Type circular knife series

M
VJNR/L

D
VJNR/L

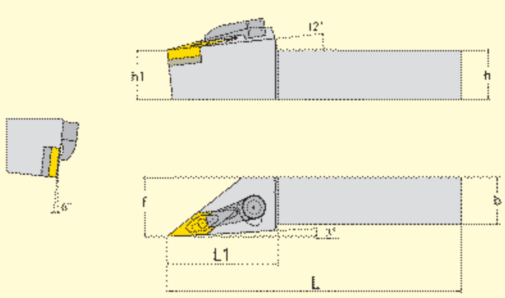
MVJNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫WN Knife pad WN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳　手 Wrench
MVJNR/L1616H16	VN□□1604□□	16	16	100	36	16	20	1603	0513	2614	0625	L2.5 L3.0
MVJNR/L2020K16		20	20	125	36	20	25					
MVJNR/L2525M16		25	25	150	42	25	32					
MVJNR/L3232P16		32	32	170	45	32	40					

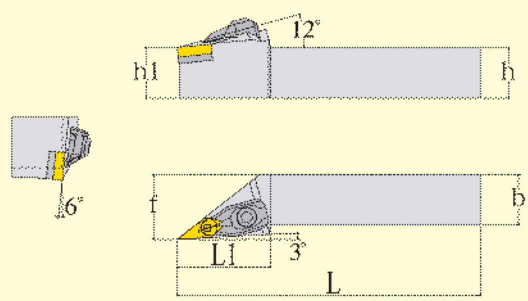
DVJNR/L

型　号 Model		h	b	L	L1	h1	f	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳　手 Wrench
DVJNR/L1616H16	VN□□1604□□	16	16	100	45	16	20	1603	0512	2914	0520	0814	L4.0
DVJNR/L2020K16		20	20	125	45	20	25						
DVJNR/L2525M16		25	25	150	45	25	32						
DVJNR/L3232P16		32	32	170	48	32	40						

MVJNR/L



DVJNR/L



D
VUNR/L

D
VVNN

D
VQNR/L

DVUNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DVUNR/L2020K16		20	20	125	38	20	30						
DVUNR/L2525M16	VN□□1604□□	25	25	150	40	25	32	1603	0512	2914	0520	0814	L4.0
DVUNR/L3232P16		32	32	170	40	32	40						

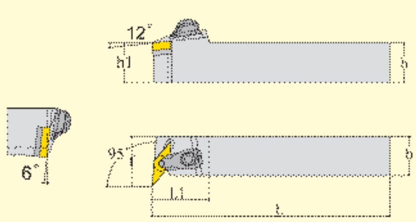
DVVNN

型 号 Model		h	b	L	L1	h1	f	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DVVNN 2020K16		20	20	125	48	20	10						
DVVNN 2525M16	VN□□1604□□	25	25	150	48	25	12.5	1603	0512	2914	0520	0814	L4.0
DVVNN 3232P16		32	32	170	48	32	12.5						

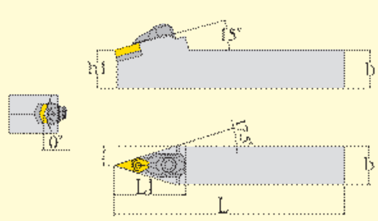
DVQNR/L

型 号 Model		h	b	L	L1	h1	f	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
DVQNR/L2020K16		20	20	125	44	20	20						
DVQNR/L2525M16	VN□□1604□□	25	25	150	44	25	25	1603	0512	2914	0520	0814	L4.0
DVQNR/L3232P16		32	32	170	46	32	32						

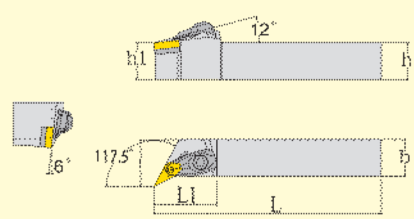
DVUNR/L



DVVNN



DVQNR/L



E

外圆车刀系列 Type circular knife series

外圆刀（螺钉型）

Excircle blade (screw type)

外圆刀(螺钉型) Excicle blade(screw type)

95° 外径(F1)

SCLCR/L

75° 端面(F1)

SCKCR/L

40° 外径(F1)

SCMCN-100

50° 外径(F1)

SCMCN

75° 外径(F1)

SCBCR/L

93° 外径(F3)

SDJCR/L

91° 端面(F3)

SDFCR/L

107.5° 外径(F3)

SDQCR/L

90° 外径(F3)

SDACR/L

62.5° 外径(F3)

SDNCN

75° 外径(F5)

SSBCR/L

75° 端面(F5)

SSKCR/L

45° 外径(F5)

SSSCR/L

45° 外径(F5)

SSDCN

91° 外径(F7)

STGCR/L

91° 端面(F7)

STFCR/L

60° 端面(F7)

STWCR/L

93° 外径(F9)

SVJC(B)R/L

72.5° 外径(F9)

SVVC(B)N

117.5° 外径(F9)

SVQC(B)R/L

95° 端面(F9)

SVUC(B)R/L

外径(F11)

SRAC(P)R/L

外径(F11)

SRDC(P)N

外径(F13)

SRGC(P)R/L

外径(F14)

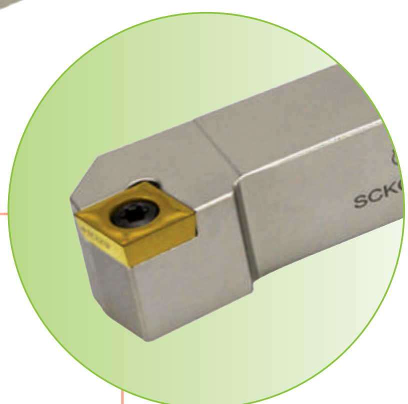
CRAC(P)R/L

外径(F14)

CRDC(P)N

S
CLCR/L

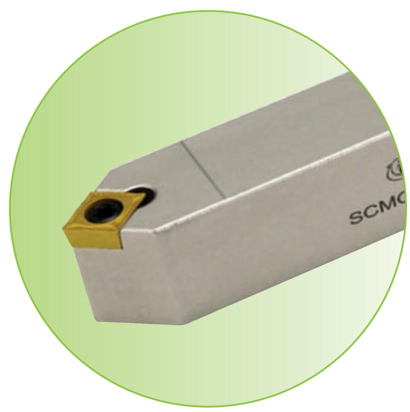
S
CKCR/L



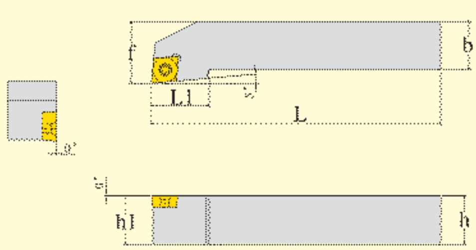
S
CMCN-100

S
CBCR/L

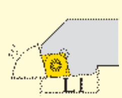
S
CMCN



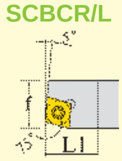
SCLCR/L



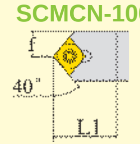
SCKCR/L



SCBCR/L



SCMCN-100

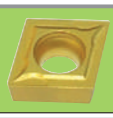


SCMCN

SCLCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SCLCR/L 1010 H06	CC□□0602□□	10	10	100	15	10	12	2.5*6	T-8
SCLCR/L 1212 H06		12	12	100	15	12	16		
SCLCR/L 1212 H09	CC□□09T3□□	12	12	100	20	12	16	3.5*8	T-15
SCLCR/L 1616 H09		16	16	100	20	16	20		
SCLCR/L 2020 K09		20	20	125	22	20	25		
SCLCR/L 2525 M09		25	25	150	22	25	32		
SCLCR/L 2020 K12	CC□□1204□□	20	20	125	22	20	25	5*12	T-20
SCLCR/L 2525 M12		25	25	150	28	25	32		
SCLCR/L 3232 P12		32	32	170	28	32	40		

SCKCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SCKCR/L 1212 H09	CC□□09T3□□	12	12	100	20	12	16	3.5*8	T-15
SCKCR/L 1616 H09		16	16	100	22	16	20		
SCKCR/L 2020 K09		20	20	125	22	20	25		
SCKCR/L 2525 M09		25	25	150	22	25	32		
SCKCR/L 2020 K12	CC□□1204□□	20	20	125	22	20	25	5*12	T-20
SCKCR/L 2525 M12		25	25	150	22	25	32		
SCKCR/L 3232 P12		32	32	170	28	32	40		

SCMCN-100

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SCMCN 1010 H06-100	CC□□0602□□	10	10	100	12	10	5	2.5*6	T-8
SCMCN 1212 H09-100	CC□□09T3□□	12	12	100	16	12	6	3.5*8	T-15
SCMCN 1616 H09-100		16	16	100	18	16	8		
SCMCN 2020 K12-100	CC□□1204□□	20	20	125	22	20	10	5*12	T-20
SCMCN 2525 M12-100		25	25	150	28	25	12.5		

SCMCN

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SCMCN 1010 H06	CC□□0602□□	10	10	100	15	10	5	M2.5*6	T-8
SCMCN 1212 H09	CC□□09T3□□	12	12	100	20	12	6	M3.5*8	T-15
SCMCN 1616 H09		16	16	100	20	16	8		
SCMCN 2020 K12	CC□□1204□□	20	20	125	22	20	10	M5*12	T-20
SCMCN 2525 M12		25	25	150	28	25	12.5		

SCBCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SCBCR/L 1616 H09	CC□□09T3□□	16	16	100	22	16	16	3.5*8	T-15
SCBCR/L 2020 K09		20	20	125	22	20	20		
SCBCR/L 2525 M09		25	25	150	22	25	25		
SCBCR/L 2020 K12	CC□□1204□□	20	20	125	22	20	20	5*12	T-20
SCBCR/L 2525 M12		25	25	150	22	25	25		

S
DJCR/L

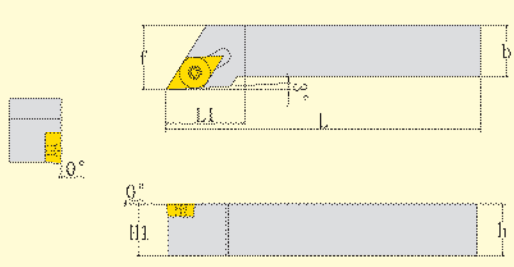
S
DFCR/L

S
DQCR/L

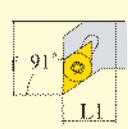
S
DACR/L

S
DNCN

SDJCR/L



SDFCR/L



SDQCR/L

SDACR/L

SDNCN

SDJCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SDJCR/L 1010 H07	DC□□0702□□	10	10	100	16	10	12	M2.5*6	T-8
SDJCR/L 1212 H07		12	12	100	16	12	16		
SDJCR/L 1616 H07		16	16	100	20	16	20		
SDJCR/L 1212 H11	DC□□11T3□□	12	12	100	22	12	16	M3.5*8	T-15
SDJCR/L 1616 H11		16	16	100	22	16	20		
SDJCR/L 2020 K11		20	20	125	25	20	25		
SDJCR/L 2525 M11		25	25	150	32	25	32		
SDJCR/L 3232 P11		32	32	170	32	32	40		

SDFCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SDFCR/L 1212 H07	DC□□0702□□	12	12	100	16	12	16	M2.5*6	T-8
SDFCR/L 1616 H11	DC□□11T3□□	16	16	100	18	16	20	M3.5*8	T-15
SDFCR/L 2020 K11		20	20	125	22	20	25		
SDFCR/L 2525 M11		25	25	150	22	25	32		
SDFCR/L 3232 P11		32	32	170	25	32	40		

SDQCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SDQCR/L 1010 H07	DC□□0702□□	10	10	100	16	10	12	M2.5*6	T-8
SDQCR/L 1212 H07		12	12	100	16	12	16		
SDQCR/L 1212 H11	DC□□11T3□□	12	12	100	18	12	16	M3.5*8	T-15
SDQCR/L 1616 H11		16	16	100	22	16	20		
SDQCR/L 2020 K11		20	20	125	22	20	25		
SDQCR/L 2525 M11		25	25	150	22	25	32		

SDACR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SDACR/L 0808 H07	DC□□0702□□	8	8	100	15	8	8	M2.5*6	T-8
SDACR/L 1010 H07		10	10	100	15	10	10		
SDACR/L 1212 H07		12	12	100	15	12	12		
SDACR/L 1212 H11	DC□□11T3□□	12	12	100	22	12	12	M3.5*8	T-15
SDACR/L 1616 H11		16	16	100	22	16	16		
SDACR/L 2020 K11		20	20	125	22	20	20		
SDACR/L 2525 M11		25	25	150	22	25	25		

SDNCN

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SDNCN 0808 K07	DC□□0702□□	8	8	125	16	8	4	M2.5*6	T-8
SDNCN 1010 K07		10	10	125	16	10	5		
SDNCN 1212 K07		12	12	125	18	12	6		
SDNCN 1212 H11	DC□□11T3□□	12	12	100	22	12	6	M3.5*8	T-15
SDNCN 1616 H11		16	16	100	27	16	8		
SDNCN 2020 K11		20	20	125	27	20	10		
SDNCN 2525 M11		25	25	150	27	25	12.5		

S
SBCR/L

S
SKCR/L

S
SSCR/L

S
SDCN

SSBCR/L

型 号 Model		h	b	L	L1	h1	f	螺丝 Screw	扳手 Wrench
SSBCR/L 1212 H09	SC□□09T3□□	12	12	100	16	12	12	M3.5*8	T-15
SSBCR/L 1616 H09		16	16	100	20	16	16		
SSBCR/L 2020 K09		20	20	125	20	20	20		
SSBCR/L 2020 K12	SC□□1204□□	20	20	125	20	20	20	M5*12	T-20
SSBCR/L 2525 M12		25	25	150	25	25	25		

SSKCR/L

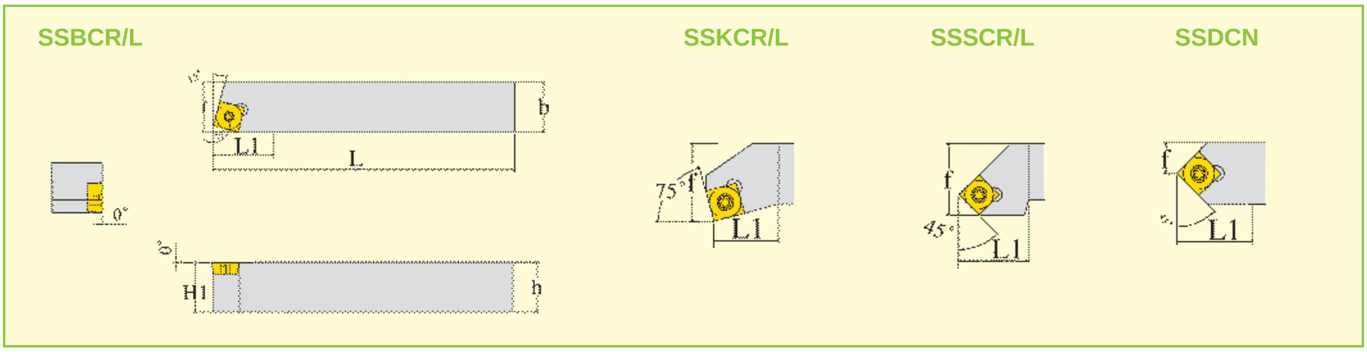
型 号 Model		h	b	L	L1	h1	f	螺丝 Screw	扳手 Wrench
SSKCR/L 1212 H09	SC□□09T3□□	12	12	100	16	12	16	M3.5*8	T-15
SSKCR/L 1616 H09		16	16	100	18	16	20		
SSKCR/L 2020 K09		20	20	125	22	20	25		
SSKCR/L 2020 K12	SC□□1204□□	20	20	125	22	20	25	M5*12	T-20
SSKCR/L 2525 M12		25	25	150	30	25	32		

SSSCR/L

型 号 Model		h	b	L	L1	h1	f	螺丝 Screw	扳手 Wrench
SSSCR/L 1212 H09	SC□□09T3□□	12	12	100	20	12	16	M3.5*8	T-15
SSSCR/L 1616 H09		16	16	100	22	16	20		
SSSCR/L 2020 K09		20	20	125	25	20	25		
SSSCR/L 2020 K12	SC□□1204□□	20	20	125	25	20	25	M5*12	T-20
SSSCR/L 2525 M12		25	25	150	30	25	32		

SSDCN

型 号 Model		h	b	L	L1	h1	f	螺丝 Screw	扳手 Wrench
SSDCN 1212 H09	SC□□09T3□□	12	12	100	16	12	6	M3.5*8	T-15
SSDCN 1616 H09		16	16	100	20	16	8		
SSDCN 2020 K09		20	20	125	20	20	10		
SSDCN 2020 K12	SC□□1204□□	20	20	125	22	20	10	M5*12	T-20
SSDCN 2525 M12		25	25	150	25	25	12.5		



F

外圆刀螺钉型 Excicle blade (screw type)

S
TFCR/L

S
TWCR/L

S
TGCR/L

STGCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
STGCR/L 1212 H11	TC□□1102□□	12	12	100	18	12	16	M2.5*6	T-8
STGCR/L 1616 H11		16	16	100	20	16	20		
STGCR/L 2020 K11		20	20	125	23	20	25		
STGCR/L 2525 M16	TC□□16T3□□	25	25	150	30	25	32	M3.5*8	T-15
STGCR/L 3232 P16		32	32	170	30	32	40		

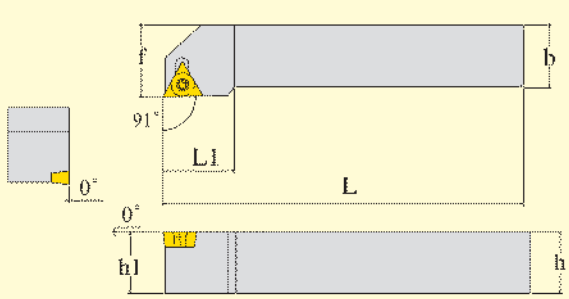
STFCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
STFCR/L 1212 H11	TC□□1102□□	12	12	100	18	12		M2.5*6	T-8
STFCR/L 1616 H11		16	16	100	20	16			
STFCR/L 2020 K16	TC□□16T3□□	20	20	125	23	20		M3.5*8	T-15
STFCR/L 2525 M16		25	25	150	30	25			
STFCR/L 3232 P16		32	32	170	30	32			

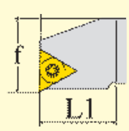
STWCR/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
STWCR/L 1212 H11	TC□□1102□□	12	12	100	18	12	16	M2.5*6	T-8
STWCR/L 1616 H11		16	16	100	20	16	20		
STWCR/L 2020 K16	TC□□16T3□□	20	20	125	23	20	25	M3.5*8	T-15
STWCR/L 2525 M16		25	25	150	30	25	32		
STWCR/L 3232 P16		32	32	170	30	32	40		

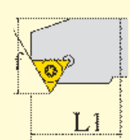
STGCR/L



STFCR/L



STWCR/L



F

外圆刀螺钉型 Exclcle blade (screw type)

S
VJC(B)R/L

S
VVC(B)N

S
VQC(B)R/L

S
VUC(B)R/L

SVJC(B)R/L

型 号 Model	Insert	h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SVJC(B)R/L 1212 H11	VC(B)□□1103□□	12	12	100	25	12	16	M2.5*6	T-8
SVJC(B)R/L 1616 H11		16	16	100	28	16	20		
SVJC(B)R/L 2020 K11		20	20	125	35	20	25		
SVJC(B)R/L 2525 M11		25	25	150	35	25	32		
SVJC(B)R/L 1616 H16	VC(B)□□1604□□	16	16	100	32	16	20	M3.5*8	T-15
SVJC(B)R/L 2020 K16		20	20	125	35	20	25		
SVJC(B)R/L 2525 M16		25	25	150	38	25	32		
SVJC(B)R/L 3232 P16		32	32	170	45	32	40		

SVVC(B)R/L

型 号 Model	Insert	h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SVVC(B)N 1616 H11	VC(B)□□1103□□	16	16	100	28	16	8	M2.5*6	T-8
SVVC(B)N 2020 K11		20	20	125	35	20	10		
SVVC(B)N 2525 M11		25	25	150	35	25	12.5		
SVVC(B)N 1616 H16	VC(B)□□1604□□	16	16	100	32	16	8	M3.5*8	T-15
SVVC(B)N 2020 K16		20	20	125	35	20	10		
SVVC(B)N 2525 M16		25	25	150	38	25	12.5		
SVVC(B)N 3232 P16		32	32	170	45	32	16		

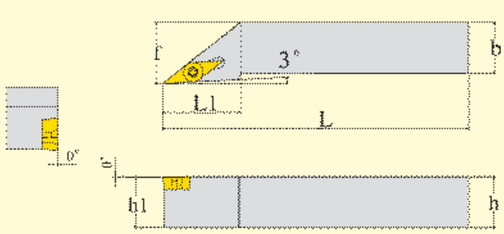
SVQC(B)R/L

型 号 Model	Insert	h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SVQC(B)R/L 1616 H11	VC(B)□□1103□□	16	16	100	35	16	20	M2.5*6	T-8
SVQC(B)R/L 2020 K11		20	20	125	35	20	25		
SVQC(B)R/L 1616 H16	VC(B)□□1604□□	25	25	150	35	16	20	M3.5*8	T-15
SVQC(B)R/L 2020 K16		20	20	125	35	20	25		
SVQC(B)R/L 2525 M16		25	25	150	35	25	32		
SVQC(B)R/L 3232 P16		32	32	170	35	32	40		

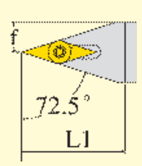
SVUC(B)R/L

型 号 Model	Insert	h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SVUC(B)R/L 1616 H11	VC(B)□□1103□□	16	16	100	16	20	20	M2.5*6	T-8
SVUC(B)R/L 2020 K11		20	20	125	16	20	30		
SVUC(B)R/L 2020 K16	VC(B)□□1604□□	20	20	125	16	20	30	M3.5*8	T-15
SVUC(B)R/L 2525 M16		25	25	150	16	25	35		

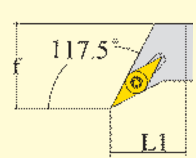
SVJC(B)R/L



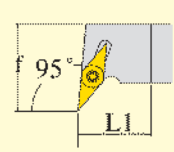
SVVC(B)R/L



SVQC(B)R/L



SVUC(B)R/L



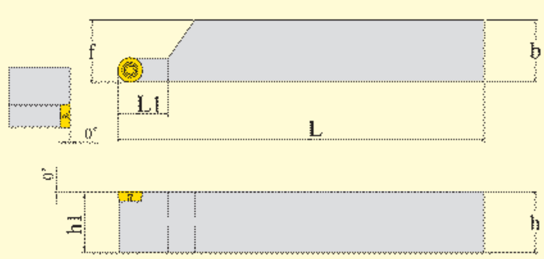
F

外圆刀螺钉型 Excicle blade (screw type)

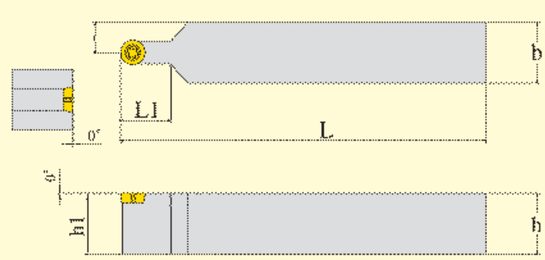
S
RAC(P)R/L

S
RDC(P)N

SRAC(P)R/L



SRDC(P)N



SRAC(P)R/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SRAC(P)R/L 1616 H06	RC(P)□□0602□□	16	16	100	15	16	20	M2.5*6	T-8
SRAC(P)R/L 2020 K06		20	20	125	20	20	25		
SRAC(P)R/L 2525 M06		25	25	150	20	25	32		
SRAC(P)R/L 1616 H08	RC(P)□□0803□□	16	16	100	15	16	20	M3*10	T-10
SRAC(P)R/L 2020 K08		20	20	125	20	20	25		
SRAC(P)R/L 2525 M08		25	25	150	20	25	32		
SRAC(P)R/L 3232 P08		32	32	170	25	32	40		
SRAC(P)R/L 1616 H10	RC(P)□□10T3□□	16	16	100	15	16	20	M3.5*10	T-15
SRAC(P)R/L 2020 K10		20	20	125	20	20	25		
SRAC(P)R/L 2525 M10		25	25	150	20	25	32		
SRAC(P)R/L 3232 P10		32	32	170	25	32	40		
SRAC(P)R/L 4040 R10		40	40	200	32	40	50		
SRAC(P)R/L 2020 K12	RC(P)□□1204□□	20	20	125	20	20	25	M3.5*10	T-15
SRAC(P)R/L 2525 M12		25	25	150	20	25	32		
SRAC(P)R/L 3232 P12		32	32	170	25	32	40		
SRAC(P)R/L 4040 R12		40	40	200	32	40	50		
SRAC(P)R/L 2525 M16	RC(P)□□1606□□	25	25	150	20	25	32	M5*12	T-20
SRAC(P)R/L 3232 P16		32	32	170	25	32	40		
SRAC(P)R/L 4040 R16		40	40	200	32	40	50		
SRAC(P)R/L 3232 P20	RC(P)□□2006□□	32	32	170	25	32	40	M6*15	T-20
SRAC(P)R/L 4040 R20		40	40	200	32	40	50		

刀片后角和内孔不同，请根据所使用的刀片选购，也可根据刀片后角和要求定做。

Blade Angle and the inner hole is different, depending on the use of the blade, please choose and buy, also can be customized according to the blade back Angle and requirements.

SRDC(P)N

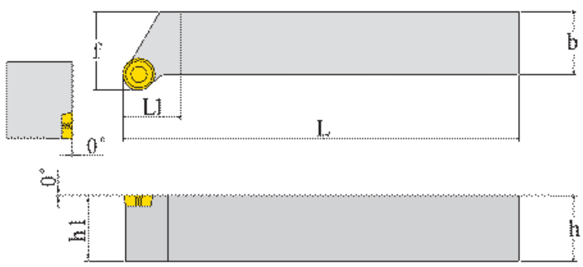
型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SRDC(P)N 1616 H06	RC(P)□□0602□□	16	16	100	15	16	8	M2.5*6	T-8
SRDC(P)N 2020 K06		20	20	125	15	20	10		
SRDC(P)N 2525 M06		25	25	150	15	25	12.5		
SRDC(P)N 1616 H08	RC(P)□□0803□□	16	16	100	16	16	8	M3*10	T-10
SRDC(P)N 2020 K08		20	20	125	16	20	10		
SRDC(P)N 2525 M08		25	25	150	16	25	12.5		
SRDC(P)N 3232 P08		32	32	170	16	32	16		
SRDC(P)N 1616 H10	RC(P)□□10T3□□	16	16	100	20	16	8	M3.5*10	T-15
SRDC(P)N 2020 K10		20	20	125	20	20	10		
SRDC(P)N 2525 M10		25	25	150	20	25	12.5		
SRDC(P)N 3232 P10		32	32	170	20	32	16		
SRDC(P)N 4040 R10		40	40	200	20	40	20		
SRDC(P)N 2020 K12	RC(P)□□1204□□	20	20	125	28	20	10	M3.5*10	T-15
SRDC(P)N 2525 M12		25	25	150	28	25	12.5		
SRDC(P)N 3232 P12		32	32	170	28	32	16		
SRDC(P)N 4040 R12		40	40	200	28	40	20		
SRDC(P)N 2525 M16	RC(P)□□1606□□	25	25	150	32	25	12.5	M5*12	T-20
SRDC(P)N 3232 P16		32	32	170	32	32	16		
SRDC(P)N 4040 R16		40	40	200	32	40	20		
SRDC(P)N 3232 P20	RC(P)□□2006□□	32	32	170	40	32	16	M6*15	T-20
SRDC(P)N 4040 R20		40	40	200	40	40	20		

刀片后角和内孔不同，请根据所使用的刀片选购，也可根据刀片后角和要求定做。

Blade Angle and the inner hole is different, depending on the use of the blade, please choose and buy, also can be customized according to the blade back Angle and requirements.

S

SRGC(P)R/L



SRGC(P)N/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	扳 手 Wrench
SRGC(P)R/L 1616 H06	RC(P)□□0602□□	16	16	100	15	16	16	M2.5*6	T-8
SRGC(P)R/L 2020 K06		20	20	125	15	20	20		
SRGC(P)R/L 2525 M06		25	25	150	15	25	25		
SRGC(P)R/L 1616 H08	RC(P)□□0803□□	16	16	100	16	16	16	M3*10	T-10
SRGC(P)R/L 2020 K08		20	20	125	16	20	20		
SRGC(P)R/L 2525 M08		25	25	150	16	25	25		
SRGC(P)R/L 3232 P08		32	32	170	16	32	32		
SRGC(P)R/L 1616 H10	RC(P)□□10T3□□	16	16	100	20	16	16	M3.5*10	T-15
SRGC(P)R/L 2020 K10		20	20	125	20	20	20		
SRGC(P)R/L 2525 M10		25	25	150	20	25	25		
SRGC(P)R/L 3232 P10		32	32	170	20	32	32		
SRGC(P)R/L 4040 R10		40	40	200	20	40	40		
SRGC(P)R/L 2020 K12	RC(P)□□1204□□	20	20	125	28	20	20	M3.5*10	T-15
SRGC(P)R/L 2525 M12		25	25	150	28	25	25		
SRGC(P)R/L 3232 P12		32	32	170	28	32	32		
SRGC(P)R/L 4040 R12		40	40	200	28	40	40		
SRGC(P)R/L 2525 M16	RC(P)□□1606□□	25	25	150	32	25	25	M5*12	T-20
SRGC(P)R/L 3232 P16		32	32	170	32	32	32		
SRGC(P)R/L 4040 R16		40	40	200	32	40	40		
SRGC(P)R/L 3232 P20	RC(P)□□2006□□	32	32	170	40	32	32	M6*15	T-20
SRGC(P)R/L 4040 R20		40	40	200	40	40	40		

刀片后角和内孔不同，请根据所使用的刀片选购，也可根据刀片后角和要求定做。

Blade Angle and the inner hole is different, depending on the use of the blade, please choose and buy, also can be customized according to the blade back Angle and requirements.

C
RAC(P)R/L

C
RDC(P)N

CRAC(P)R/L

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	压 板 Pressing plate	螺 丝 Screw	扳 手 Wrench
CRAC(P)R/L 3232 P12	RC(P)□□1204□□	16	16	170	35	16	20	M3.5*10	1019	0522	T-15
CRAC(P)R/L 4040 R12		20	20	200	35	20	25				4.0
CRAC(P)R/L 3232 P16	RC(P)□□1606□□	25	25	170	35	16	20	M5*12	1222		T-20
CRAC(P)R/L 4040 R16		20	20	200	35	20	25				4.0
CRAC(P)R/L 3232 P20	RC(P)□□2006□□	25	25	170	35	25	32	M6*15	1423		T-20
CRAC(P)R/L 4040 R20		32	32	200	35	32	40				4.0

刀片后角和内孔不同，请根据所使用的刀片选购，也可根据刀片后角和要求定做。

Blade Angle and the inner hole is different, depending on the use of the blade, please choose and buy, also can be customized according to the blade back Angle and requirements.

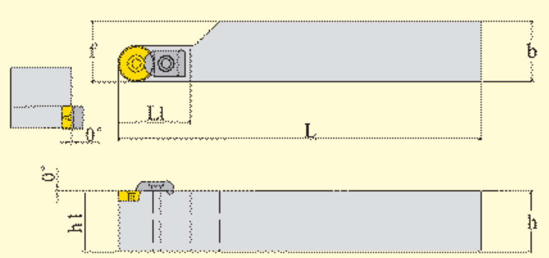
CRDC(P)N

型 号 Model		h	b	L	L1	h1	f	螺 丝 Screw	压 板 Pressing plate	螺 丝 Screw	扳 手 Wrench
CRDC(P)N 3232 P12	RC(P)□□1204□□	32	32	170	28	32	16	M3.5*10	1019	0522	T-15
CRDC(P)N 4040 R12		40	40	200	28	40	20				4.0
CRDC(P)N 3232 P16	RC(P)□□1606□□	32	32	170	32	32	16	M5*12	1222		T-20
CRDC(P)N 4040 R16		40	40	200	32	40	20				4.0
CRDC(P)N 3232 P20	RC(P)□□2006□□	32	32	170	40	32	16	M6*15	1423		T-20
CRDC(P)N 4040 R20		40	40	200	40	40	20				4.0

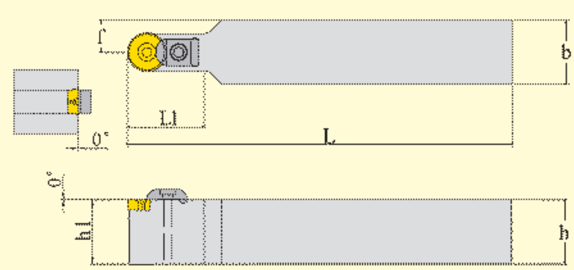
刀片后角和内孔不同，请根据所使用的刀片选购，也可根据刀片后角和要求定做。

Blade Angle and the inner hole is different, depending on the use of the blade, please choose and buy, also can be customized according to the blade back Angle and requirements.

CRAC(P)R/L

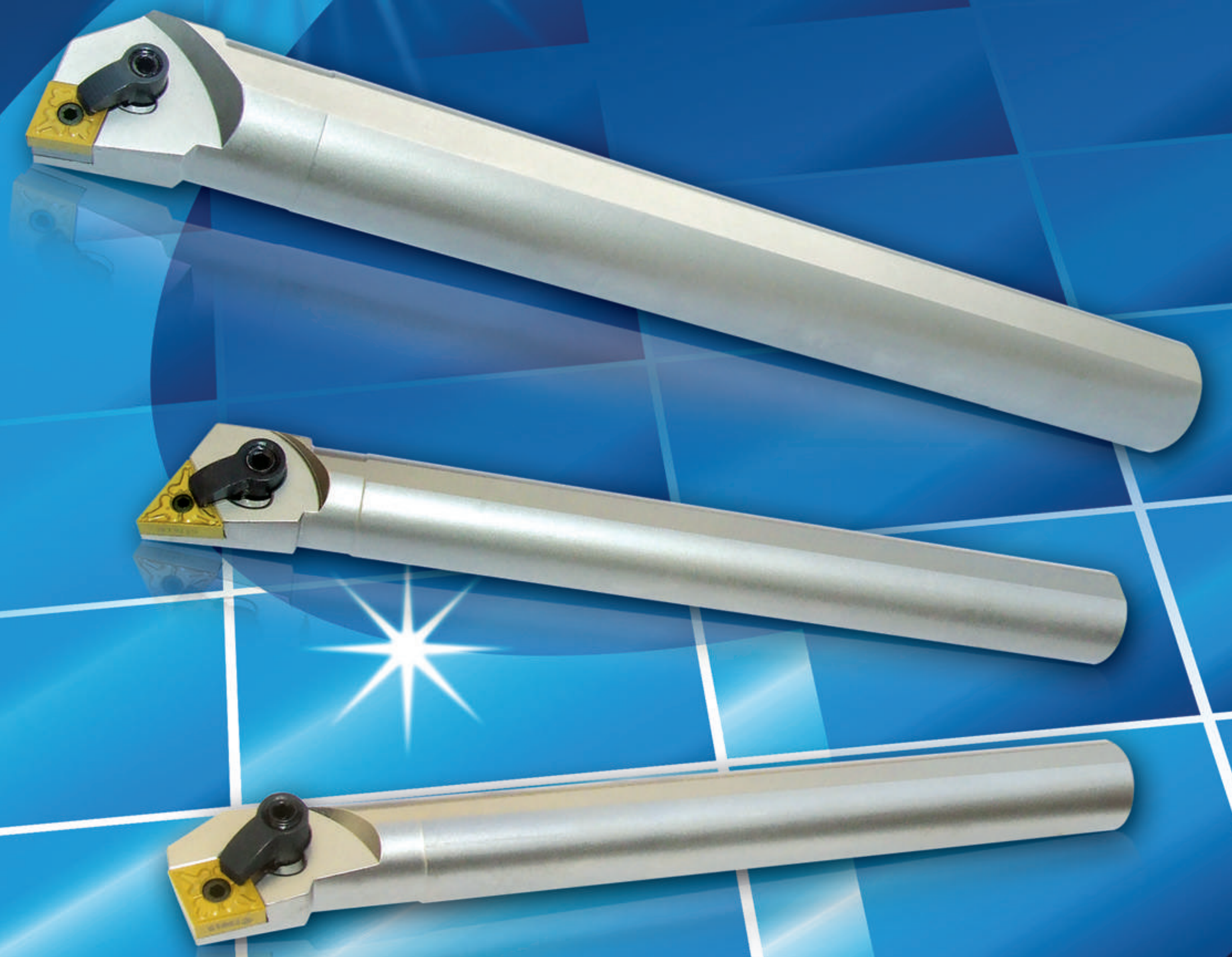


CRDC(P)N



压板型镗刀

Platen type boring cutter



压板型镗刀 Platen type boring cutter

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DCLNR/L

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MCKNR/L

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95° 内径镗刀(G9)

PDUNR/L

107.5° 内径镗刀(G10)

DDQNR/L

93° 内径镗刀(G10)

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DVQNR/L

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DVUNR/L

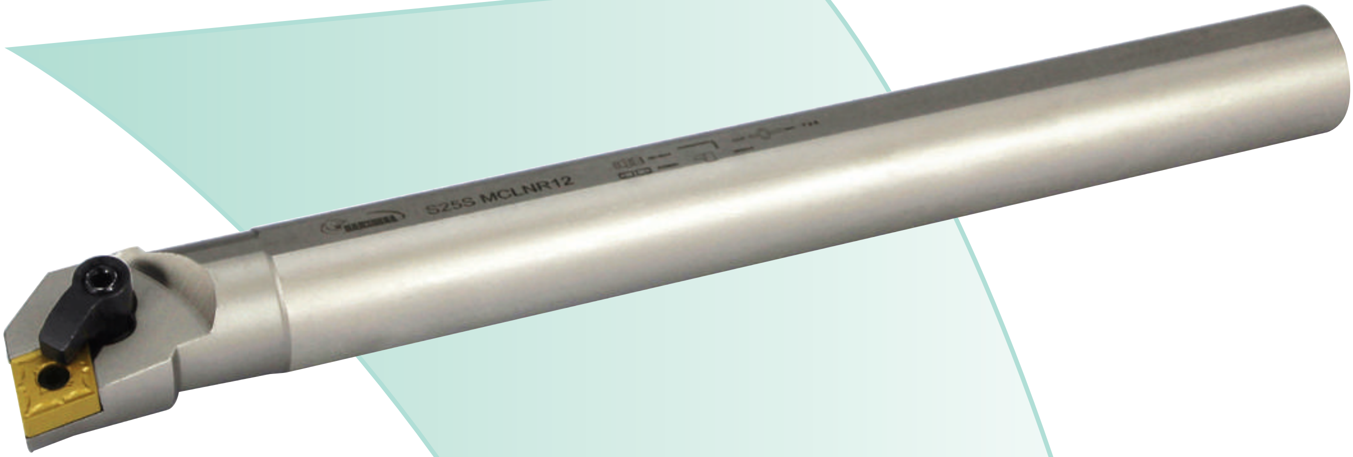
139° 内径镗刀(G13)

DVXNR/L

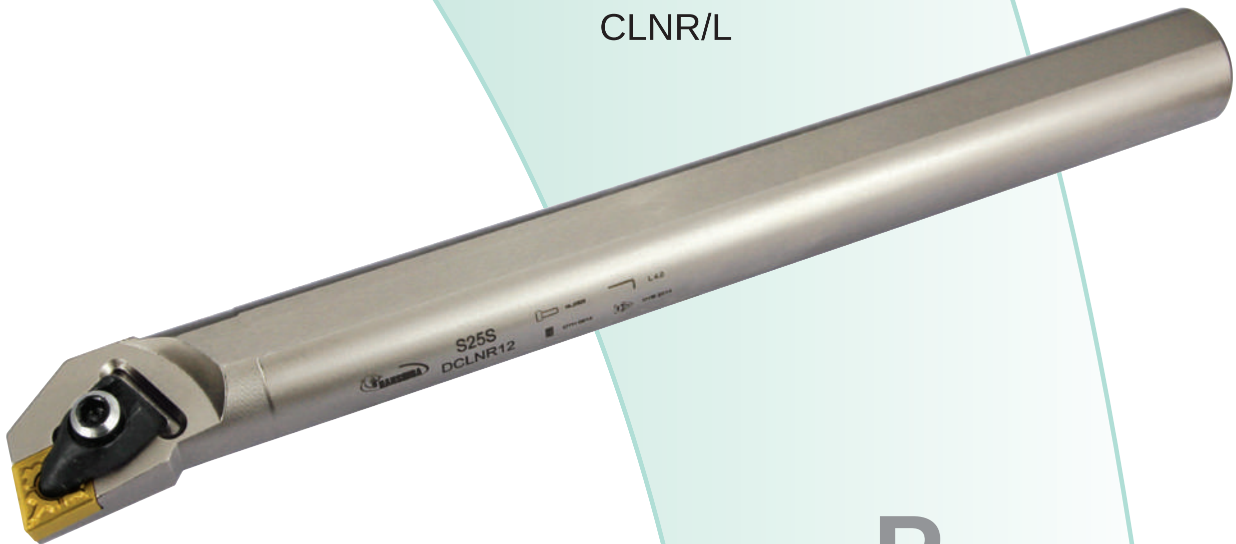
72.5° 内径镗刀(G13)

DVWNR/L

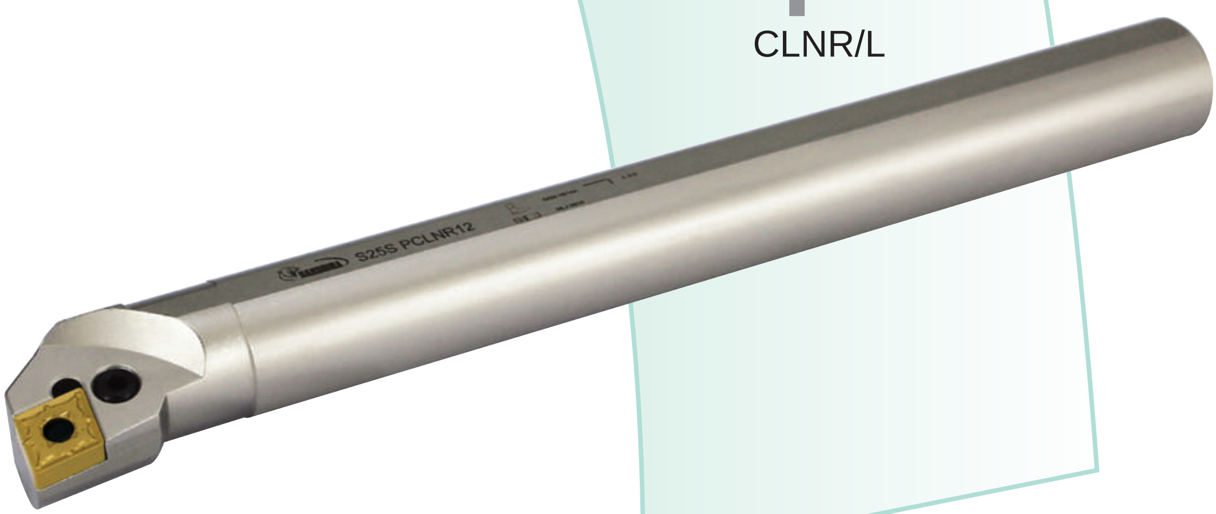
M
CLNR/L



D
CLNR/L



P
CLNR/L



MCLNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片CN Spacer CN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20Q-MCLNR/L 12	CN□□1204□□	25	20	180	45	18	13	15	⊗	0614	1811	0620	L2.5 L3.0
S20R-MCLNR/L 12		25	20	200	45	18	13	15					
S25R-MCLNR/L 12		32	25	200	45	23	16.5	12			1814	0625	
S25S-MCLNR/L 12		32	25	250	45	23	16.5	12					
S32S-MCLNR/L 12		40	32	250	50	29	22.5	17	1204	0617			
S32T-MCLNR/L 12		40	32	300	50	29	22.5	17					
S40T-MCLNR/L 12		50	40	300	55	37	26	15					
S40U-MCLNR/L 12		50	40	350	55	37	26	15					

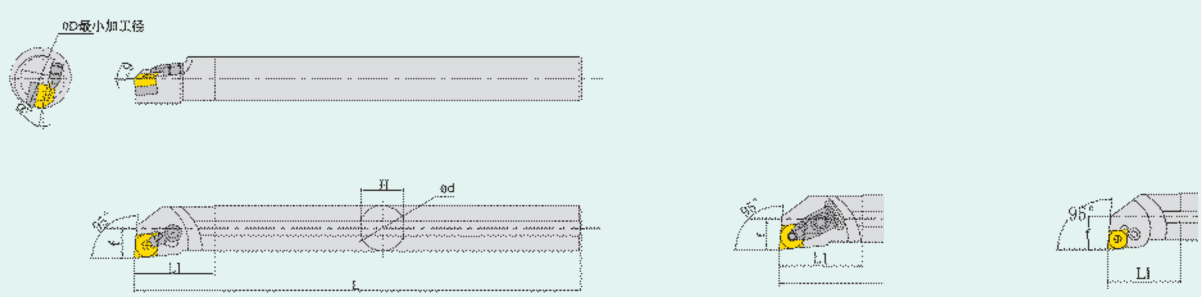
DCLNR/L

型 号 Model		ØD	Ød	H	L	L1	f	a°	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S20R-DCLNR/L 12	CN□□1204□□	25	20	18	200	45	13	15	⊗	⊗	2214	0520	0814	L4.0
S25S-DCLNR/L 12		32	25	23	250	45	16.5	12						
S32T-DCLNR/L 12		40	32	30	300	50	22.5	17	1204	0614				
S40U-DCLNR/L 12		50	40	37	350	55	26	15						

PCLNR/L

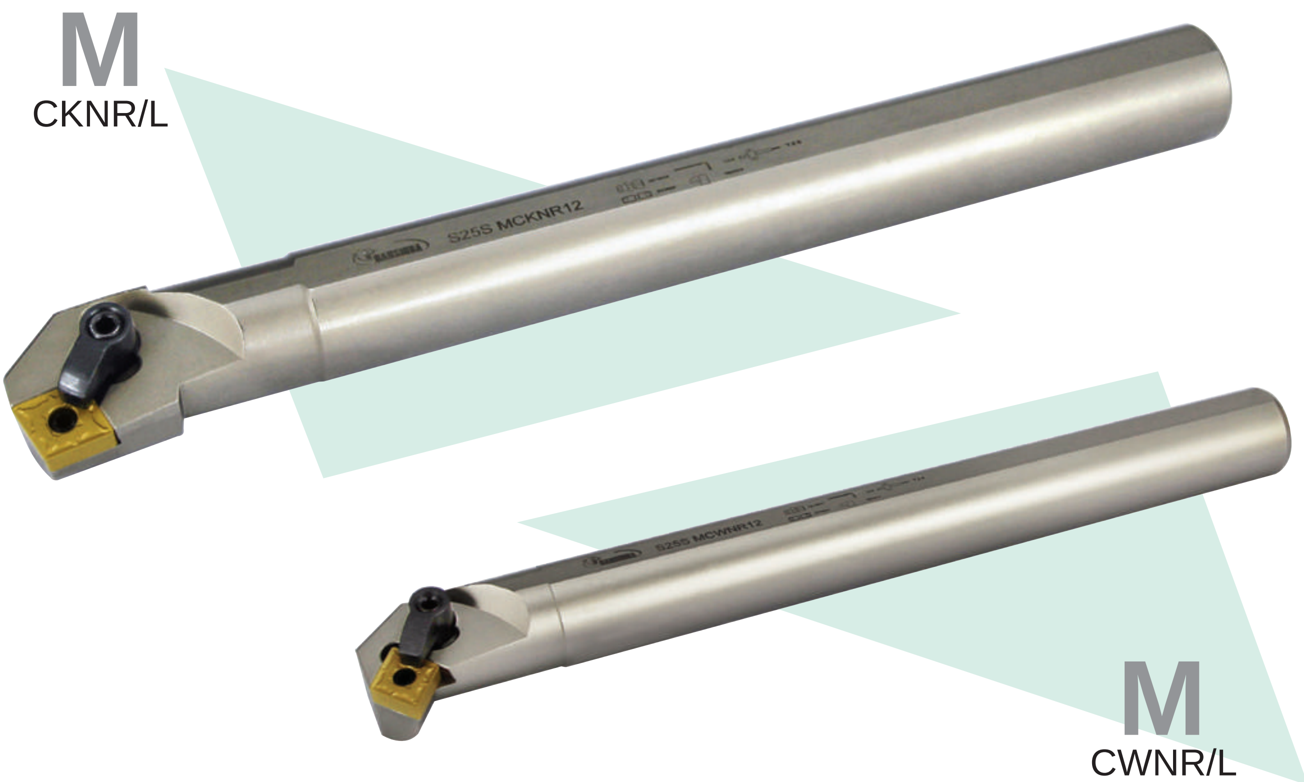
型 号 Model		ØD	Ød	H	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片CN-P Spacer CN-P	垫销DPX Shim DPX	扳 手 Wrench
S20R-PCLNR/L 09	CN□□0903□□	25	20	18	200	32	13	15	0310A 0514A	0615 0816	⊗	⊗	L3
S25S-PCLNR/L 12	CN□□1204□□	32	25	23	250	40	17	12					
S32T-PCLNR/L 12		40	32	30	300	50	22	17	0514	0820	1203	0803	
S40T-PCLNR/L 12		50	40	37	300	55	27	15					

MCLNR/L DCLNR/L PCLNR/L



G

压板型镗刀 Platen type boring cutter



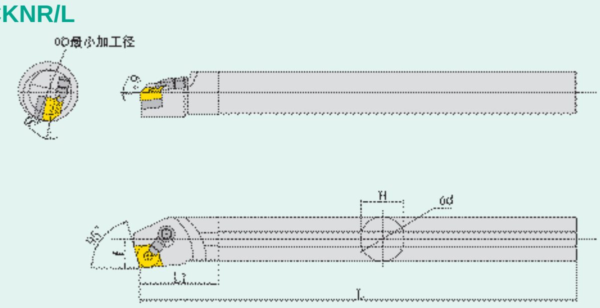
MCKNR/L

型 号 Model	刀片	ØD	Ød	L	L1	H	f	a°	垫片CN Spacer CN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20Q-MCKNR/L 12	CN□□1204□□	25	20	180	45	18	14	15	⊗	0614	1811	0620	L2.5 L3.0
S20R-MCKNR/L 12		25	20	200	45	18	14	15					
S25R-MCKNR/L 12		32	25	200	45	23	16	12			1814	0625	
S25S-MCKNR/L 12		32	25	250	45	23	16	12					
S32S-MCKNR/L 12		40	32	250	50	29	22	17	1204	0617			
S32T-MCKNR/L 12		40	32	300	50	29	22	17					

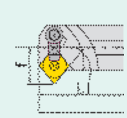
MCWNR/L

型 号 Model	刀片	ØD	Ød	L	L1	H	f	a°	垫片CN Spacer CN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20R-MCWNR/L 12	CN□□1204□□	30	20	200	45	18	17	15	⊗	0614	1811	0620	L2.5 L3.0
S25S-MCWNR/L 12		35	25	250	45	23	19.5	12	1204	0617	1814	0625	
S32T-MCWNR/L 12		42	32	300	50	29	23	17					

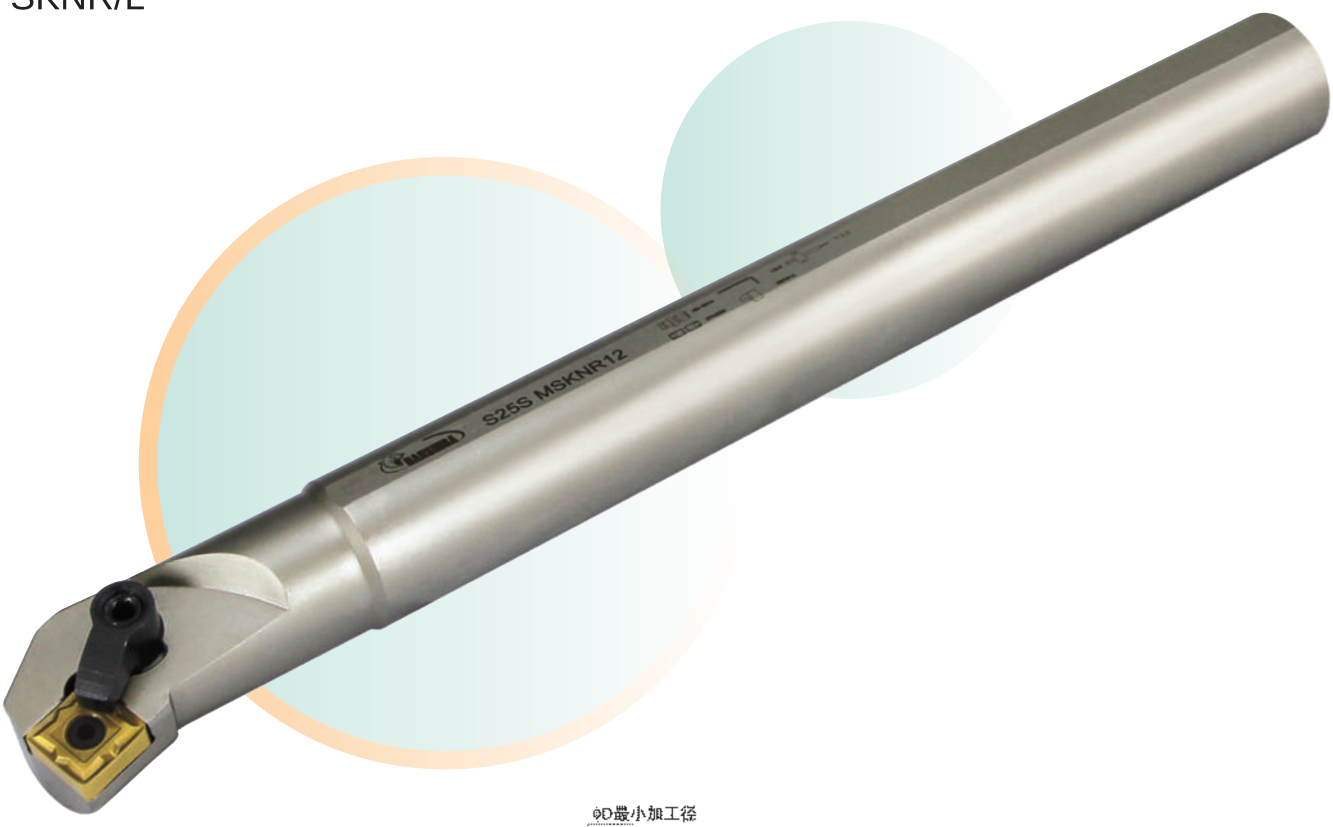
MCKNR/L

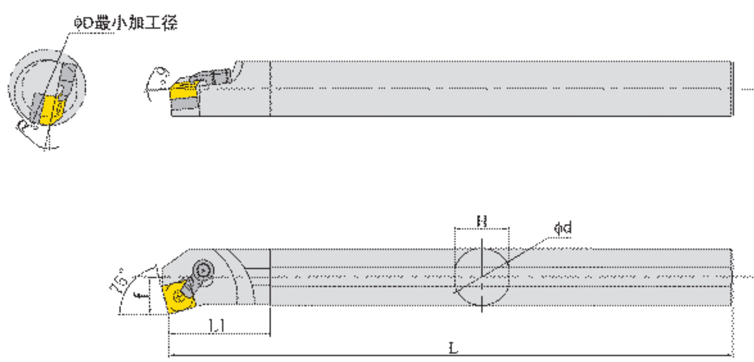


MCWNR/L



M
SKNR/L





MSKNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片SN Spacer SN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20R-MSKNR/L 12	SN□□1204□□	25	20	200	45	19	13	15	⊗	0614	1811	0621	L2.5
S25S-MSKNR/L 12		32	25	250	45	24	17	12			1814	0625	
S32T-MSKNR/L 12		40	32	300	50	30	22	17	1204	0617			L3.0

M
TJNR/L

M
TQNR/L

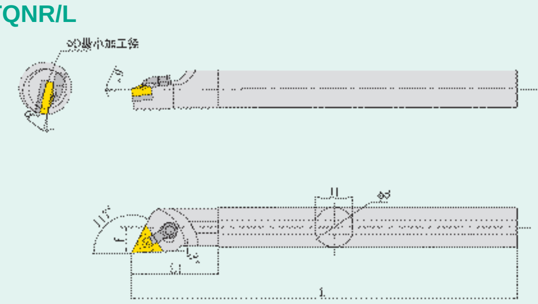
MTQNR/L

型 号 Model	刀片	ØD	Ød	L	L1	H	f	a°	垫片TN Spacer TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20R-MTQNR/L 16	TN□□1604□□	25	20	200	40	18	12.5	15	⊗	0511	1811	0622	L2.0 L3.0
S25S-MTQNR/L 16		32	25	250	45	23	16	12			1814	0625	
S32T-MTQNR/L 16		41	32	300	54	29	22.5	17	1603	0513			

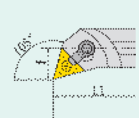
MTJNR/L

型 号 Model	刀片	ØD	Ød	L	L1	H	f	a°	垫片TN Spacer TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20Q-MTJNR/L 16	TN□□1604□□	25	20	180	40	18	13	15	⊗	0511	1811	0620	L2.0 L3.0
S20R-MTJNR/L 16		25	20	200	40	18	13	15					
S25R-MTJNR/L 16		32	25	200	45	26	16	12			1814	0625	
S25S-MTJNR/L 16		32	25	250	45	26	16	12					
S32S-MTJNR/L 16		41	32	250	54	29	22.5	17	1603	0513			
S32T-MTJNR/L 16		41	32	300	54	29	22.5	17					

MTQNR/L



MTJNR/L



M
TFNR/L

M
TWNR/L

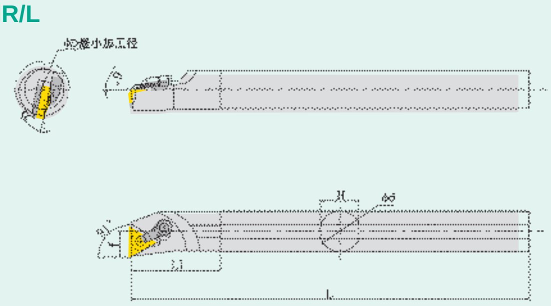
MTFNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片SN Spacer SN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S16Q-MTFNR/L 16	TN□□1604□□	20	16	180	38	15	11	15	⊗	0511	1811	0620	L2.0 L3.0
S20Q-MTFNR/L 16		25	20	180	40	18	13	15					
S20R-MTFNR/L 16		25	20	200	40	18	13	15					
S25R-MTFNR/L 16		32	25	200	45	23	16.5	12			1814	0625	
S25S-MTFNR/L 16		32	25	250	45	23	16.5	12					
S32S-MTFNR/L 16		41	32	250	54	29	22.5	17	1603	0513			
S32T-MTFNR/L 16		41	32	300	54	29	22.5	17					

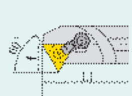
MTWNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片SN Spacer SN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20R-MTWNR/L 16	TN□□1604□□	25	20	200	40	18	14	15	⊗	0511	1811	0622	L2.0 L3.0
S25S-MTWNR/L 16		32	25	250	45	23	16	12			1814	0625	
S32T-MTWNR/L 16		41	32	300	54	29	20	17	1603	0513			

MTFNR/L



MTWNR/L



G

压板型镗刀 Platen type boring cutter

M
TUNR/L

D
TUNR/L

P
TUNR/L

MTUNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片TN Spacer TN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S20Q-MTUNR/L 16	TN□□1604□□	25	20	180	40	18	13	15	⊗	0511	1811	0620	L2.0 L3.0
S20R-MTUNR/L 16		25	20	200	40	18	13	15					
S25R-MTUNR/L 16		32	25	200	45	23	16.5	12			1814	0625	
S25S-MTUNR/L 16		32	25	250	45	23	16.5	12					
S32S-MTUNR/L 16		41	32	250	54	29	22.5	17	1603	0513			
S32T-MTUNR/L 16		41	32	300	54	29	22.5	17					

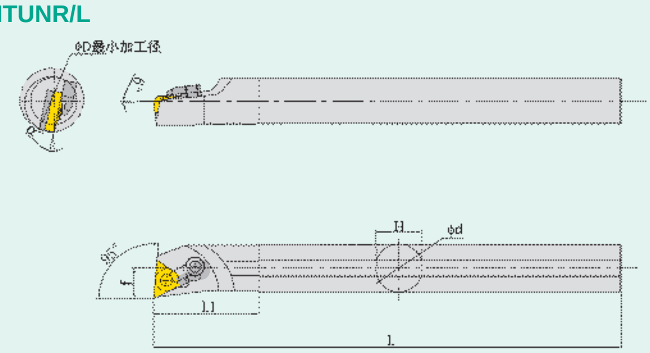
PTUNR/L

型 号 Model		ØD	Ød	H	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片TN-P Spacer TN-P	垫销DPX Shim DPX	扳 手 Wrench
S20R-PTUNR/L 16	TN□□1604□□	25	20	18	200	33	13	15	0310A	0615	⊗	⊗	L2.5
S25S-PTUNR/L 16		32	25	23	250	42	17	12					
S32T-PTUNR/L 16		44	32	30	300	50	22	17	0310	0618	1603	0505	
S40T-PTUNR/L 16		54	40	37	300	55	27	15					

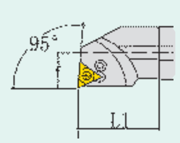
DTUNR/L

型 号 Model		ØD	Ød	H	L	L1	f	a°	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S20R-DTUNR/L 16	TN□□1204□□	25	20	18	200	45	13	15	⊗	⊗	2313	0520	0814	L4.0
S25S-DTUNR/L 16		32	25	23	250	45	16.5	12						
S32T-DTUNR/L 16		42	32	29	300	50	22.5	17	1603	0512				

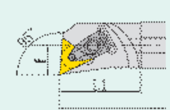
MTUNR/L



PTUNR/L



DTUNR/L



G

压板型镗刀 Platen type boring cutter

D
DUNR/L

P
DUNR/L

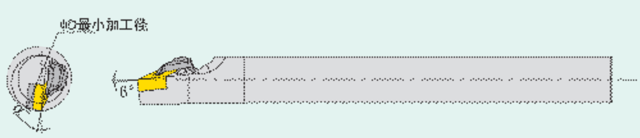
DDUNR/L

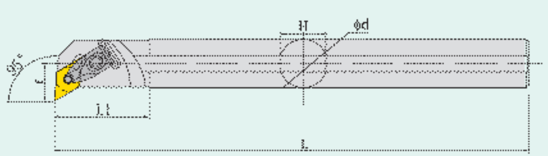
型 号 Model		ØD	Ød	L	L1	H	f	a°	刀垫 DN	销钉 DXD	压板 DYB	固定螺钉DGD	弹簧 DTH	扳手
S25S-DDUNR/L 1504	DN□□1504□□	32	25	250	45	23	17	12	⊗	⊗	2514	0520	0814	L4.0
S32T-DDUNR/L 1504		42	32	300	50	29	22.5	17	1506	0614				
S40U-DDUNR/L 1504		50	40	350	60	37	26	15						
S32T-DDUNR/L 1506	DN□□1506□□	42	32	300	50	29	22.5	17	1504					
S40U-DDUNR/L 1506		50	40	350	60	37	26	15						

PDUNR/L

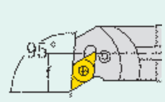
型 号 Model		ØD	Ød	H	L	L1	f	a°	杠杆GGX	螺丝NLJ	垫片DN-P	垫销DPX	扳手
S20R-PDUNR/L 11	DN□□1104□□	25	20	18	200	30	13	15	0310A	0617	⊗	⊗	L3
S25S-PDUNR/L 15	DN□□1506□□	32	25	23	250	35	17	12	0514A	0816			
S32T-PDUNR/L 15		40	32	30	300	40	22	17	0514D	0821	1503	0606	
S40T-PDUNR/L 15		50	40	37	300	50	27	15					

DDUNR/L





PDUNR/L



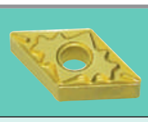
D
DQNR/L

D
DZNR/L

DDQNR/L

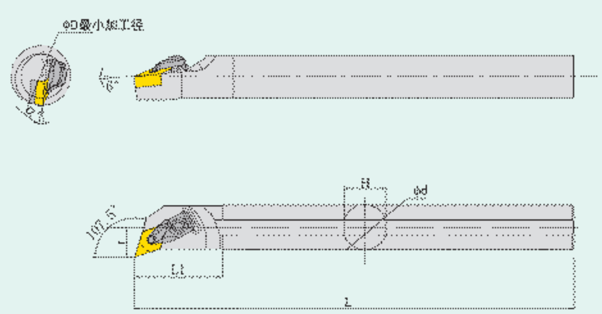
型 号 Model		ØD	Ød	L	L1	H	f	a°	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳手 Wrench
S25S-DDQNR/L 1504	DN□□1504□□	32	25	250	45	23	17	12	⊗	⊗	2514	0520	0814	L4.0
S32T-DDQNR/L 1504		42	32	300	50	29	22.5	17	1506	0614				
S40U-DDQNR/L 1504		50	40	350	60	37	26	15						
S32T-DDQNR/L 1506	DN□□1506□□	42	32	300	50	29	22.5	17	1504					
S40U-DDQNR/L 1506		50	40	350	60	37	26	15						

DDZNR/L

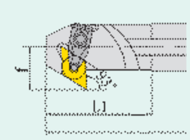
型 号 Model		ØD	Ød	L	L1	H	f	a°	刀垫TN Knife pad TN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳手 Wrench
S32T-DDZNR/L 1504	DN□□1504□□	40	32	300	50	29	22	17	1506	0614	2514	0625	0814	L4.0
S40U-DDZNR/L 1504		50	40	350	55	37	27	15						
S32T-DDZNR/L 1506	DN□□1506□□	40	32	300	50	29	22.5	17	1504					
S40U-DDZNR/L 1506		50	40	350	55	37	27	15						

此款刀具无现货，需要请订货。

DDQNR/L



DDZNR/L



G

压板型镗刀 Platen type boring cutter

M
WLNR/L

D
WLNR/L

P
WLNR/L

MWLNR/L

型 号 Model		ØD	Ød	L	L1	H	f	a°	垫片WN Spacer WN	销钉MXD Pin MXD	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST	扳 手 Wrench
S16Q-MWLNR/L 06	WN□□0604□□	22	16	180	38	15	11	15	⊗	0511	1811	0620	L2.0 L3.0
S20R-MWLNR/L 06		25	20	200	40	18	13	15					
S25S-MWLNR/L 06		32	25	250	45	23	16.5	12			1814	0625	
S20Q-MWLNR/L 08	WN□□0804□□	25	20	180	40	18	13	15		0614	1811	0520	L2.5 L3.0
S20R-MWLNR/L 08		25	20	200	40	18	13	15			1814	0625	
S25R-MWLNR/L 08		32	25	200	45	23	16.5	12					
S25S-MWLNR/L 08		32	25	250	45	23	16.5	12					
S32S-MWLNR/L 08		41	32	250	50	29	22	17	0804	0617			
S32T-MWLNR/L 08		41	32	300	50	29	22	17					
S40T-MWLNR/L 08		50	40	300	55	37	26	15					
S40U-MWLNR/L 08		50	40	350	55	37	26	15					

DWLNR/L

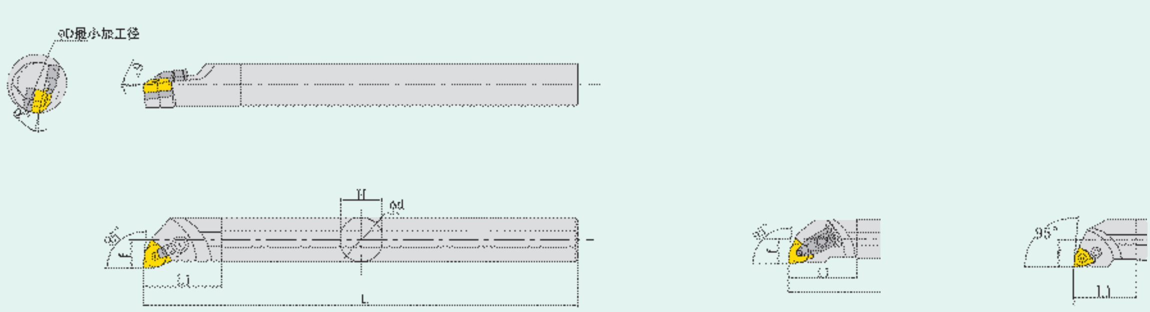
型 号 Model		ØD	Ød	L	L1	H	f	a°	刀垫WN Knife pad WN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S20R-DWLNR/L 08	WN□□1204□□	25	20	200	45	18	13	15	⊗	⊗	2214	0520	0814	L4.0
S25S-DWLNR/L 08		32	25	250	45	23	16.5	12						
S32T-DWLNR/L 08		42	32	300	50	29	22.5	17	0804	0614				
S40U-DWLNR/L 08		50	40	350	55	37	26	15						

此款刀具无现货，需要请订货。

PWLNR/L

型 号 Model		ØD	Ød	H	L	L1	f	a°	杠杆GGX Level GGX	螺丝NLJ Screw NLJ	垫片WN-P Spacer WN-P	垫销DPX Shim DPX	扳 手 Wrench
S20R-PWLNR/L 06	WN□□0804□□	25	20	18	200	40	13	15	0310A 0514A	0615 0816	⊗	⊗	L3
S25S-PWLNR/L 08		32	25	23	250	40	17	12					
S32T-PWLNR/L 08		44	32	30	300	50	22	17	0514	0820	0803	0606	
S40T-PWLNR/L 08		54	40	37	300	55	27	15					

MWLNR/L DWLNR/L PWLNR/L



G
压板型镗刀 Platen type boring cutter


D
VQNR/L
D
VUNR/L
D
VXNR/L
D
VWNR/L

DVQNR/L

型　号 Model		ØD	Ød	L	L1	H	f	a°	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S25S-DVQNR/L 16	V N□□1604□□	32	25	250	45	23	17	12	⊗	⊗	2914	0520	0814	L4.0
S32T-DVQNR/L 16		42	32	300	50	29	23	17	1603	0512				
S40U-DVQNR/L 16		50	40	350	55	37	27	15						

DVUNR/L

型　号 Model		ØD	Ød	L	L1	H	f	a°	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S25S-DVUNR/L 16	V N□□1604□□	32	25	250	45	23	20	12	⊗	⊗	2914	0520	0814	L4.0
S32T-DVUNR/L 16		42	32	300	50	29	22	17	1603	0512				
S40U-DVUNR/L 16		50	40	350	55	37	26	15						

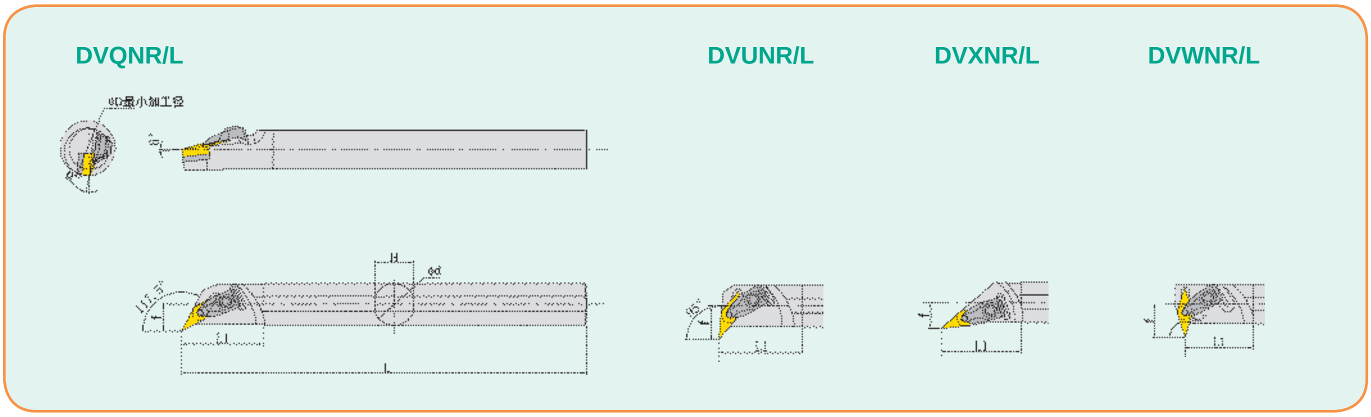
DVXNR/L

型　号 Model		ØD	Ød	L	L1	H	f	a°	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S20R-DVXNR/L 16	VN□□1604□□	27	20	200	40	18	14	15	⊗	⊗	2914	0520	0814	L4.0
S25S-DVXNR/L 16		32	25	250	45	23	17	12						
S32T-DVXNR/L 16		42	32	300	50	29	23	17	1603	0512				
S40U-DVXNR/L 16		50	40	350	55	37	27	15						

DVWNR/L

型　号 Model		ØD	Ød	L	L1	H	f	a°	刀垫VN Knife pad VN	销钉DXD Pin DXD	压板DYB Pressing plate DYB	固定螺钉DGD Fixed screw DGD	弹簧DTH Spring DTH	扳 手 Wrench
S25S-DVWNR/L 16	VN□□1604□□	38	25	250	40	23	23	12	⊗	⊗	2914	0520	0814	L4.0
S32T-DVWNR/L 16		46	32	300	45	29	27.5	17	1603	0512				

此款刀具无现货，需要请订货。



G

压板型镗刀 Platen type boring cutter

螺钉型镗孔刀杆 >>

车铣万用螺钉型镗孔刀杆
高效率！低成本！
适用CNC车床，车铣中心机和切削中心机。

Screw type boring cutter carrier

中心孔提供定位精准度

尺寸：10,20,30,40

▶ 多功能应用

- 用寿命长，经久耐用。
- 与钨钢刀片结合加强切削速度。

螺钉型镗孔刀杆 Screw type boring cutter carrier

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SCLCR/L 变杆

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SCLCR/L

75° 内径(H3)

SCKCR/L

93° 内径(H3)

SCZCR/L

45° 内径(H4)

SSSCR/L

75° 内径(H4)

SSKCR/L

107.5° 内径(H5)

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SDUCR/L

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SVUC(B)R/L

139° 内径(H9)

SVXC(B)R/L

93° 内径(H9)

SVZC(B)R/L

72.5° 内径(H9)

SVWC(B)R/L

95° 内径(H11)

SWLCR/L

S
CLCR/L

变杆 S
CLCR/L

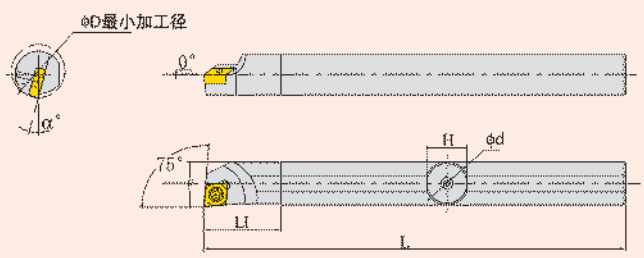
SCLCR/L

型 号 Model		ØD	Ød	Ød1	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S0612K-SCLCR/L 04	CC□□0401□□	7	12	6	3.5	125	18	11	10	M2*4	T-6
S0812K-SCLCR/L 06	CC□□0602□□	10	12	8	5	125	24	11	10	M2.5*6	T-8
S0616M-SCLCR/L 04	CC□□0402□□	7	16	6	3.5	150	18	11	10	M2*4	T-6
S0816M-SCLCR/L 06	CC□□0602□□	10	16	8	5	150	24	15	10	M2.5*6	T-8
S1016M-SCLCR/L 06		13	16	10	6	150	30	15	10		
S1216M-SCLCR/L 06		16	16	12	7	150	36	15	10		
S1020M-SCLCR/L 06		13	20	10	6	150	30	18	8		
S1220M-SCLCR/L 06		16	20	12	7	150	36	18	8		
S1220M-SCLCR/L 09	CC□□09T3□□	16	20	12	7.5	150	36	18	8	M3.5*8	T-15

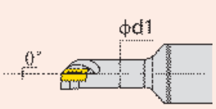
SCLCR/L

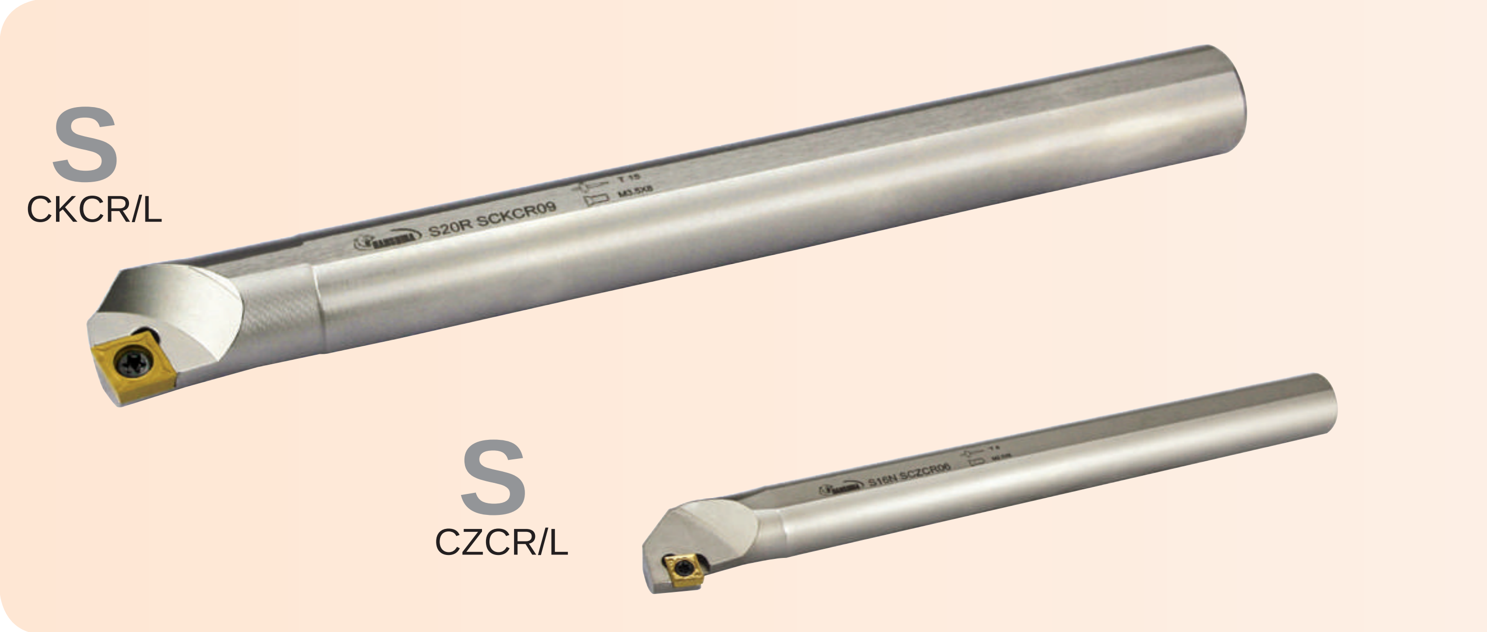
型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S07K-SCLCR/L 06	CC□□0602□□	9	7	4.5	125	20	6	15	M2.5*6	T-8
S08K-SCLCR/L 06		10	8	5	125	20	7	13		
S10K-SCLCR/L 06		13	10	6	125	22	9	12		
S12M-SCLCR/L 06		16	12	7	150	25	11	10		
S12M-SCLCR/L 09	CC□□09T3□□	16	12	7.5	150	27	11	12	M3.5*8	T-15
S14N-SCLCR/L 09		18	14	8.5	160	30	13	12		
S14Q-SCLCR/L 09		18	14	8.5	160	30	13	12		
S16N-SCLCR/L 09		20	16	9.5	160	30	15	10		
S16Q-SCLCR/L 09		20	16	9.5	160	30	15	10		
S20Q-SCLCR/L 09		25	20	11.5	180	35	18	8		
S20R-SCLCR/L 09		25	20	11.5	200	35	18	8		
S25R-SCLCR/L 09		31	25	14	200	40	23	6		
S25S-SCLCR/L 09		31	25	14	250	40	23	6		
S20Q-SCLCR/L 12	CC□□1204□□	25	20	12	180	35	18	8	M5*12	T-20
S20R-SCLCR/L 12		25	20	12	200	35	18	8		
S25R-SCLCR/L 12		31	25	14.5	200	40	23	6		
S25S-SCLCR/L 12		31	25	14.5	250	40	23	6		
S32S-SCLCR/L 12		39	32	18	250	45	29	4		
S32T-SCLCR/L 12		39	32	18	300	45	29	4		

SCLCR/L



SCLCR/L 变杆





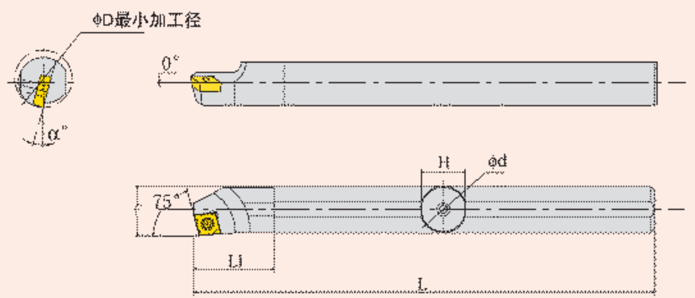
SCKCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw 	扳 手 Wrench 
S08K-SCKCR/L 06	CC□□0602□□	10	8	5.5	125	20	7	13	M2.5*6	T-8
S10K-SCKCR/L 06		13	10	6	125	22	9	12		
S12M-SCKCR/L 06		16	12	7	150	23	11	10		
S12M-SCKCR/L 09	CC□□09T3□□	16	12	7.5	150	23	11	12	M3.5*8	T-15
S16N-SCKCR/L 09		20	16	9.5	160	30	15	10		
S16Q-SCKCR/L 09		20	16	9.5	180	30	15	10		
S20Q-SCKCR/L 09		25	20	11.5	180	35	18	8		
S20R-SCKCR/L 09		25	20	11.5	200	35	18	8		
S25R-SCKCR/L 09		31	25	14	200	40	23	6		
S25S-SCKCR/L 09		31	25	14	250	40	23	6		

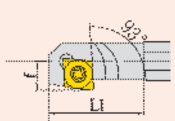
SCZCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw 	扳 手 Wrench 
S08K-SCZCR/L 06	CC□□0602□□	12.5	8	6.5	125	26	7	13	M2.5*6	T-8
S10K-SCZCR/L 06		14	10	7.5	125	28	9	12		
S12M-SCZCR/L 06		16	12	8.5	150	32	11	10		
S16Q-SCZCR/L 09	CC□□09T3□□	20	16	10.5	180	38	15	10	M3.5*8	T-15
S20R-SCZCR/L 09		25	20	13.5	200	40	18	8		
S25S-SCZCR/L 09		32	25	16	250	45	23	6		

SCKCR/L



SCZCR/L



S
SSCR/L

S
SKCR/L

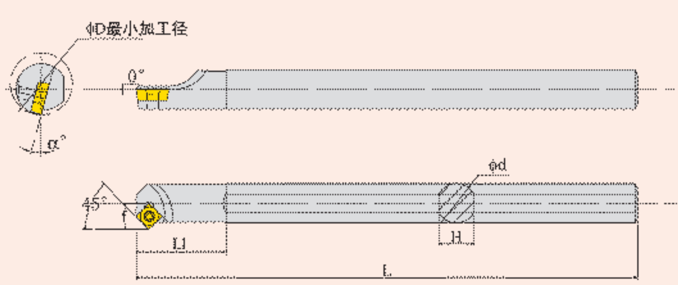
SSSCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S12M-SSSCR/L 09	SC□□09T3□□	16	12	8.5	150	30	11	12	M3.5*8	T-15
S16N-SSSCR/L 09		22	16	11.5	160	35	15	10		
S20R-SSSCR/L 09		26	20	13.5	200	40	18	8		
S25S-SSSCR/L 09		31	25	16	250	40	23	6		
S20R-SSSCR/L 12	SC□□1204□□	26	20	14	200	40	15	8	M5*12	T-20
S25S-SSSCR/L 12		31	25	16.5	250	40	23	6		

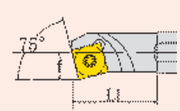
SSKCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S12M-SSKCR/L 09	SC□□09T3□□	16	12	8.5	150	30	11	12	M3.5*8	T-15
S16Q-SSKCR/L 09		20	16	10.5	180	30	15	10		
S20R-SSKCR/L 09		24	20	12.5	200	40	18	8		
S25S-SSKCR/L 09		31	25	15	250	40	23	6		
S20R-SSKCR/L 12	SC□□1204□□	24	20	12.5	200	40	18	8	M5*12	T-20
S25S-SSKCR/L 12		31	25	15	250	40	23	6		

SSSCR/L



SSKCR/L



螺钉型镗孔刀杆 Screw type boring cutter carrier

H

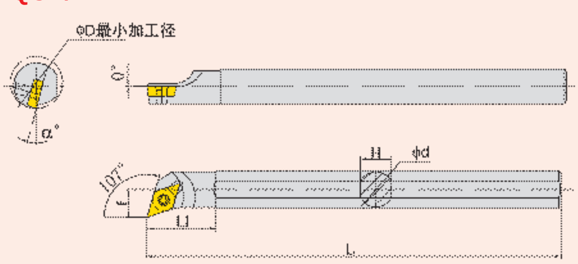
S
DQCR/L

S
DUCR/L

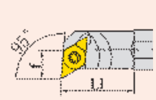
S
DZCR/L

S
DWCR/L

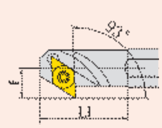
SDQCR/L



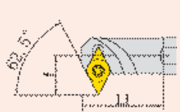
SDUCR/L



SDZCR/L



SDWCR/L



SDQCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S08K-SDQCR/L 07	DC□□0702□□	13	8	6	125	20	7	12	M2.5*6	T-8
S10K-SDQCR/L 07		16	10	7	125	23	9	10		
S12M-SDQCR/L 07		20	12	9	150	30	11	8		
S16N-SDQCR/L 07		25	16	10.5	160	30	15	6		
S16Q-SDQCR/L 07		25	16	10.5	180	30	15	6		
S16N-SDQCR/L 11	DC□□11T3□□	25	16	11	160	30	15	6	M3.5*8	T-15
S16Q-SDQCR/L 11		25	16	11	180	30	15	6		
S20Q-SDQCR/L 11		28	20	13	180	39	18	6		
S20R-SDQCR/L 11		28	20	13	200	39	18	6		
S25R-SDQCR/L 11		33	25	16	200	40	23	4		
S25S-SDQCR/L 11		33	25	16	250	40	23	4		
S32S-SDQCR/L 11		41	32	20	250	43	29	4		
S32T-SDQCR/L 11		41	32	20	300	43	29	4		

SDUCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S08K-SDUCR/L 07	DC□□0702□□	13	10	7	125	25	9	12	M2.5*6	T-8
S10K-SDUCR/L 07		15	10	8	125	25	9	10		
S12M-SDUCR/L 07		17	12	9	150	28	11	8		
S14N-SDUCR/L 07		20	14	10	160	20	13	8		
S16N-SDUCR/L 07		22	16	11	160	30	15	6		
S16Q-SDUCR/L 07		22	16	11	180	30	15	6		
S16N-SDUCR/L 11	DC□□11T3□□	23	20	11.5	160	35	15	8	M3.5*8	T-15
S16Q-SDUCR/L 11		23	20	11.5	180	35	15	8		
S20Q-SDUCR/L 11		25	20	13	180	40	18	6		
S20R-SDUCR/L 11		25	20	13	200	40	18	6		
S25S-SDUCR/L 11		32	25	16	250	40	23	4		
S25R-SDUCR/L 11		32	25	16	200	40	23	4		
S32S-SDUCR/L 11		39	32	20	250	45	29	4		
S32T-SDUCR/L 11		39	32	20	300	45	29	4		

SDZCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S10K-SDZCR/L 07	DC□□0702□□	16	10	8	125	28	9	12	M2.5*6	T-8
S12M-SDZCR/L 07		18	12	9	150	30	11	10		
S16Q-SDZCR/L 07		22	16	11	180	30	15	8		
S16Q-SDZCR/L 11	DC□□11T3□□	24	16	12	180	30	15	8	M3.5*8	T-15
S20R-SDZCR/L 11		28	20	13	200	40	18	8		
S25S-SDZCR/L 11		34	25	16	250	45	23	6		
S32T-SDZCR/L 11		38	32	20.5	300	50	29	4		

SDWCR/L

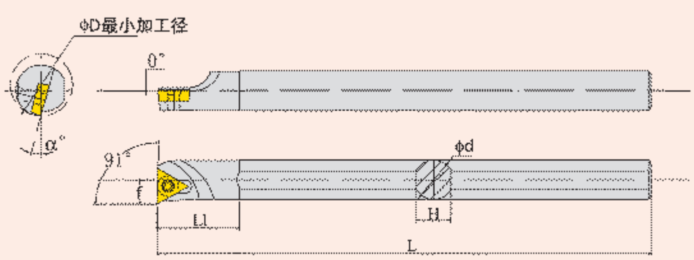
型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S10K-SDWCR/L 07	DC□□0702□□	16	10	9.5	125	26	9	12	M2.5*6	T-8
S12M-SDWCR/L 07		19	12	10.5	150	28	11	10		
S16N-SDWCR/L 07		23	16	12.5	160	30	15	8		
S16N-SDWCR/L 11	DC□□11T3□□	23	16	14	180	30	15	8	M3.5*8	T-15
S20R-SDWCR/L 11		25.5	20	14.5	200	40	19	6		
S25S-SDWCR/L 11		32	25	17	250	45	24	4		
S32T-SDWCR/L 11		40	32	20	300	50	30	4		

S
TFCR/L

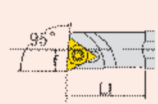
S
TUCR/L

S
TWCR/L

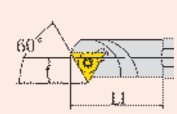
STFCR/L



STUCR/L



STWCR/L



STFCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S08K-STFCR/L 09	TC□□0902□□	10	8	5	125	23	7	15	M2.2*6	T-6
S10K-STFCR/L 09		13	10	6	125	24	9	13		
S12M-STFCR/L 09		16	12	7	150	27	11	10		
S10K-STFCR/L 11	TC□□1102□□	13	10	6	125	24	9	12	M2.5*6	T-8
S12M-STFCR/L 11		16	12	7	150	27	11	10		
S14N-STFCR/L 11		18	14	7	160	30	13	10		
S14Q-STFCR/L 11		18	14	7	180	30	13	10		
S16N-STFCR/L 11		20	16	9	160	30	15	8		
S16Q-STFCR/L 11		20	16	9	180	30	15	8		
S20Q-STFCR/L 11		25	20	11	180	35	18	6		
S20R-STFCR/L 11		25	20	11	200	35	18	6		
S16Q-STFCR/L 16	TC□□16T3□□	20	16	9	180	40	15	8	M3.5*8	T-15
S20Q-STFCR/L 16		25	20	11.5	180	40	18	8		
S20R-STFCR/L 16		25	20	11.5	200	40	18	8		
S25R-STFCR/L 16		31	25	14	200	40	23	6		
S25S-STFCR/L 16		31	25	14	250	40	23	6		
S32S-STFCR/L 16		39	32	17.5	250	45	29	4		
S32T-STFCR/L 16		39	32	17.5	300	45	29	4		

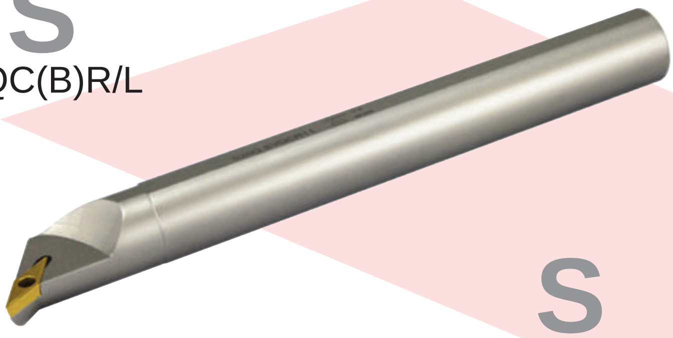
STUCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S06H-STUCR/L 06	TB□□0601□□	8	6	3.5	100	15	5	15	M2.0*4	T-8
S08K-STUCR/L 09	TC□□0902□□	10.5	8	5	125	23	7	15	M2.2*6	T-8
S10K-STUCR/L 09		13.5	10	6	125	24	9	13		
S12M-STUCR/L 09		16	12	7	125	24	11	10		
S10K-STUCR/L 11	TC□□1102□□	13.5	10	6	125	24	9	12	M2.5*6	T-8
S12M-STUCR/L 11		16	12	7	150	27	11	10		
S16N-STUCR/L 11		20	16	9	160	30	15	8		
S16Q-STUCR/L 11		20	16	9	180	30	15	8		
S20Q-STUCR/L 11		25	20	11	180	35	19	6		
S20R-STUCR/L 11	TC□□16T3□□	25	20	11	200	35	19	6	M3.5*8	T-15
S16N-STUCR/L 16		20	16	9.5	160	35	15	8		
S16Q-STUCR/L 16		20	16	9.5	180	35	15	8		
S20Q-STUCR/L 16		25	20	11.5	180	40	18	8		
S20R-STUCR/L 16		25	20	11.5	200	40	18	8		
S25R-STUCR/L 16		31	25	14	200	40	23	6		
S25S-STUCR/L 16		31	25	14	250	40	23	6		
S32S-STUCR/L 16		39	32	17.5	250	45	29	4		
S32T-STUCR/L 16		39	32	17.5	300	45	29	4		

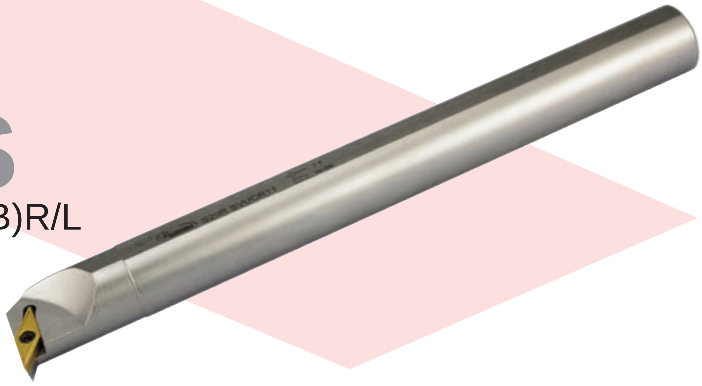
STWCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S08K-STWCR/L 09	TC□□0902□□	11	8	5.5	125	25	7	12	M2.2*6	T-6
S10K-STWCR/L 09		13	10	6.5	125	25	9	10		
S10K-STWCR/L 11	TC□□1102□□	14	10	8	125	25	9	10	M2.5*6	T-8
S12M-STWCR/L 11		16	12	9	150	30	11	8		
S14N-STWCR/L 11		18	14	10	160	30	13	8		
S16Q-STWCR/L 11	TC□□16T3□□	20	16	11	180	30	15	6	M3.5*8	T-15
S16Q-STWCR/L 16		21	16	12	180	30	15	6		
S20R-STWCR/L 16		25	20	14.5	200	35	18	6		
S25S-STWCR/L 16		32	25	17	250	45	23	4		

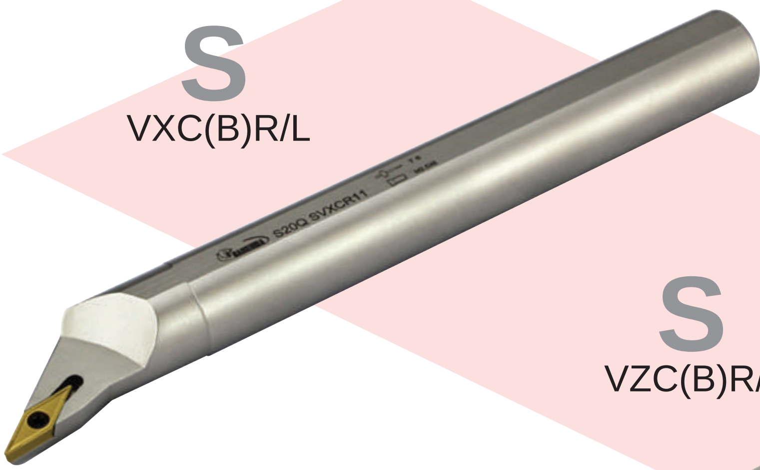
S
VQC(B)R/L



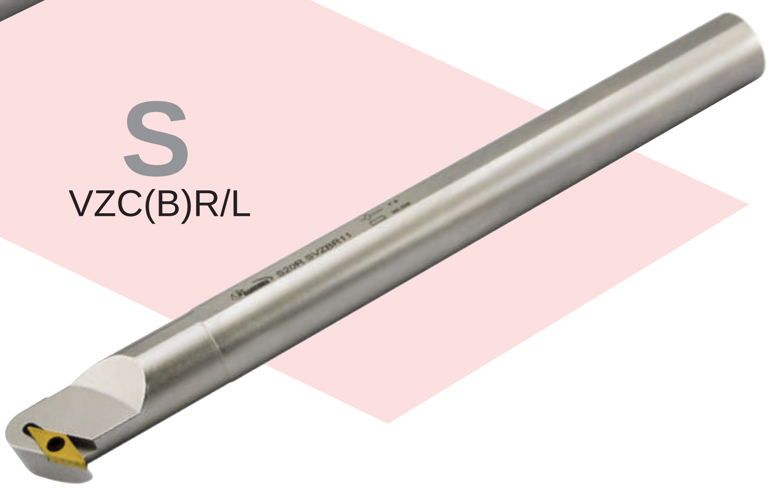
S
VUC(B)R/L



S
VXC(B)R/L



S
VZC(B)R/L



S
VWC(B)R/L

SVQC(B)R/L

型 号 Model	Insert	ØD	Ød	f	L	L1	H	a° B	a° C	螺 丝 Screw	扳 手 Wrench
S16Q-SVQC(B)R/L 11	VC(B)□□1103□□	22	16	11.5	180	35	15	12	8	M2.5*6	T-8
S20R-SVQC(B)R/L 11		27	20	14	200	39	18	12	6		
S20R-SVQC(B)R/L 16	VC(B)□□1604□□	27	20	14	200	50	18	12	8	M3.5*8	T-15
S25S-SVQC(B)R/L 16		32	25	16.5	250	50	23	8	6		
S32T-SVQC(B)R/L 16		41	32	22.5	300	55	29	8	8		

SVUC(B)R/L

型 号 Model	Insert	ØD	Ød	f	L	L1	H	a° B	a° C	螺 丝 Screw	扳 手 Wrench
S16Q-SVUC(B)R/L 11	VC(B)□□1103□□	22	16	11.5	180	30	15	12	8	M2.5*6	T-8
S20R-SVUC(B)R/L 11		27	20	14	200	32	18	12	6		
S20R-SVUC(B)R/L 16	VC(B)□□1604□□	27	20	19	200	50	18	12	8	M3.5*8	T-15
S25S-SVUC(B)R/L 16		32	25	20	250	50	23	8	6		
S32T-SVUC(B)R/L 16		41	32	22.5	300	55	29	8	8		

SVXC(B)R/L

型 号 Model	Insert	ØD	Ød	f	L	L1	H	a° B	a° C	螺 丝 Screw	扳 手 Wrench
S16Q-SVXC(B)R/L 11	VC(B)□□1103□□	22	16	11	180	30	15	12	8	M2.5*6	T-8
S20R-SVXC(B)R/L 11		27	20	13.5	200	32	18	12	6		
S20R-SVXC(B)R/L 16	VC(B)□□1604□□	27	20	13.5	200	50	18	12	8	M3.5*8	T-15
S25S-SVXC(B)R/L 16		32	25	16	250	50	23	8	6		
S32T-SVXC(B)R/L 16		41	32	19.5	300	55	29	8	8		

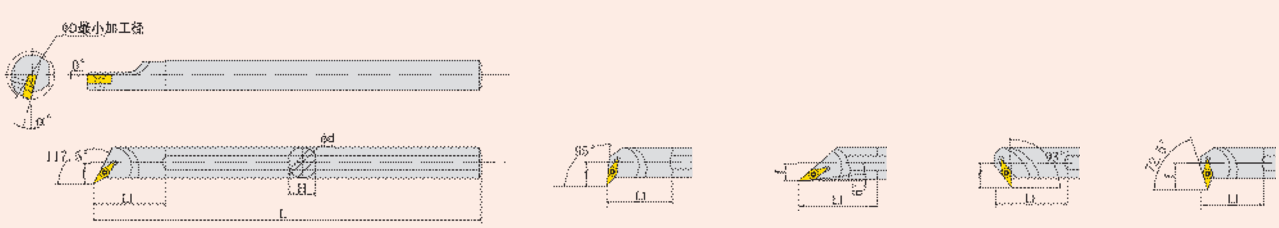
SVZC(B)R/L

型 号 Model	Insert	ØD	Ød	f	L	L1	H	a° B	a° C	螺 丝 Screw	扳 手 Wrench
S16Q-SVZC(B)R/L 11	VC(B)□□1103□□	22	16	11.5	180	30	15	12	8	M2.5*6	T-8
S20R-SVZC(B)R/L 11		27	20	14	200	32	18	12	6		
S20R-SVZC(B)R/L 16	VC(B)□□1604□□	27	20	14	200	50	18	12	8	M3.5*8	T-15
S25S-SVZC(B)R/L 16		32	25	19	250	50	23	8	6		
S32T-SVZC(B)R/L 16		41	32	23.5	300	55	29	8	8		

SVWC(B)R/L

型 号 Model	Insert	ØD	Ød	f	L	L1	H	a° B	a° C	螺 丝 Screw	扳 手 Wrench
S25S-SVWC(B)R/L 16	VC(B)□□1604□□	38	25	23	250	35	23	6	4	M3.5*8	T-15
S32T-SVWC(B)R/L 16		45	32	26	300	40	29	6	4		

SVQC(B)R/L SVUC(B)R/L SVXC(B)R/L SVZC(B)R/L SVWC(B)R/L

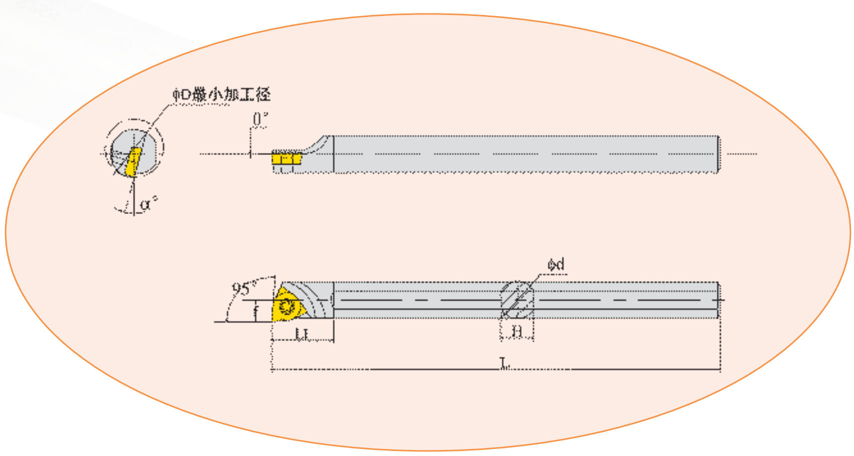


螺钉型镗孔刀杆 Screw type boring cutter carrier

H

螺钉型镗孔刀杆 Screw type boring cutter carrier

S
WLCR/L



SWLCR/L

型 号 Model		ØD	Ød	f	L	L1	H	a°	螺 丝 Screw	扳 手 Wrench
S08K-SWLCR/L 04	WC□□0402□□	10	8	5.5	125	25	7	13	M2.5*6	T-15
S10K-SWLCR/L 04		13	10	6.5	125	30	9	10		
S12M-SWLCR/L 06	WC□□06T3□□	16	12	8	150	37	11	13	M3.5*8	T-15
S16Q-SWLCR/L 06		20	16	10	180	40	15	10		
S20R-SWLCR/L 08	WC□□0804□□	25	20	12	200	45	19	8	M5*12	T-20
S25S-SWLCR/L 08		31	25	14.5	250	45	24	6		

割刀 螺纹刀
Cutting knife Chaser

刚性 韧性 加工性

善始善终 始终如一

割刀 螺纹刀 Cutting knife Chaser

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外径割刀(I2)

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MGEHR/L-T

外径割刀(I4)

KGMR/L

外径割刀(I4)

KGMR/L-T

外径割刀(I6)

QE□DR/L

外径割刀(I6)

QE□DR/L-T

外径割刀(I8)

GHDR/L

外径割刀(I8)

GHGR/L

外径割刀(I9)

MGEVR/L

外径割刀(I10)

MGWHR/L

外径割刀(I10)

GQCR/L

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MGNVR/L

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KIGMR

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内径割刀(I14)

SNGR/L

小内径割刀(I15)

SGFTN

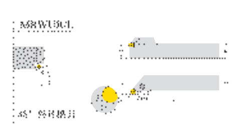
端面扣槽刀(I16)

FGDHX---

内孔端面扣槽刀(I18)

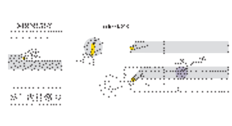
MFHR/L

45° 外扣槽刀(I19)



MRWUR/L

45° 内扣槽刀(I19)



MRNUR/L

外螺纹刀(I20)

SER/L-W

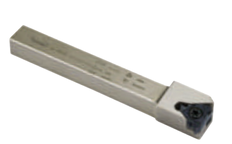
外螺纹刀(I20)

SER/L

外螺纹刀(I20)

MRE/L

外螺纹刀(I22)



BSER/L

外螺纹刀(I22)

MTWHR/L

外螺纹刀(I23)

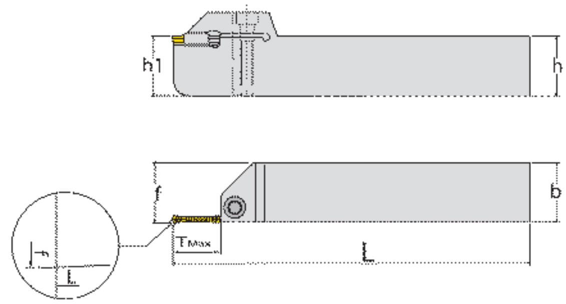
SSNR/L

外螺纹刀(I23)

SSNR/L变杆

T
TER/L

此款割刀匹配的是特固克的刀片槽



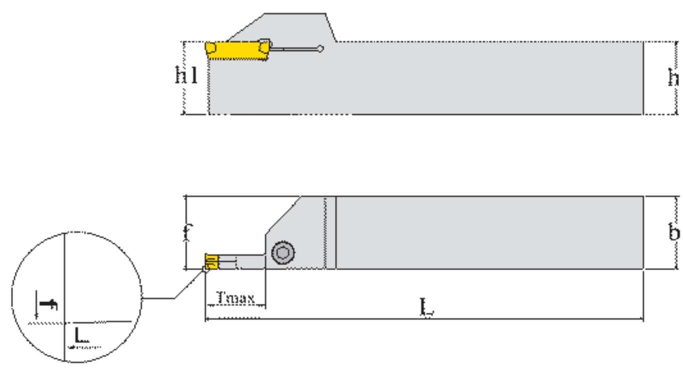
TTER/L

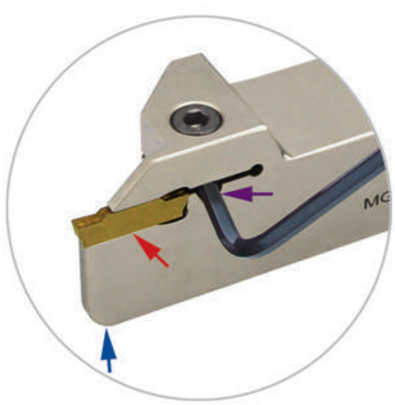
型 号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
TTER/L	1616 -2	16	16	100	16.1	12	TD□□2□□	M5*20	L4
	2020 -2	20	20	125	20.1				
	2525 -2	25	25	150	25.1				
	1616 -3	16	16	100	16.3	12	TD□□3□□		
	2020 -3	20	20	125	20.3				
	2525 -3	25	25	150	25.3				
	1616 -4	16	16	100	16.5	15	TD□□4□□		
	2020 -4	20	20	125	20.5				
	2525 -4	25	25	150	25.5				
	2020 -5	20	20	125	20.6	20	TD□□5□□		
	2525 -5	25	25	150	25.6				

TTER/L-T

型 号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
TTER/L-T	1616 -2T17	16	16	100	16.1	17	TD□□2□□	M5*20	L4
	2020 -2T17	20	20	125	20.1				
	2525 -2T17	25	25	150	25.1				
	1616 -3T20	16	16	100	16.3	20	TD□□3□□		
	2020 -3T20	20	20	125	20.3				
	2525 -3T20	25	25	150	25.3				
	1616 -4T25	16	16	100	16.5	25	TD□□4□□		
	2020 -4T25	20	20	125	20.5				
	2525 -4T25	25	25	150	25.5				
	2020 -5T25	20	20	125	20.6	25	TD□□5□□		
	2525 -5T25	25	25	150	25.6				

M
GEHR/L

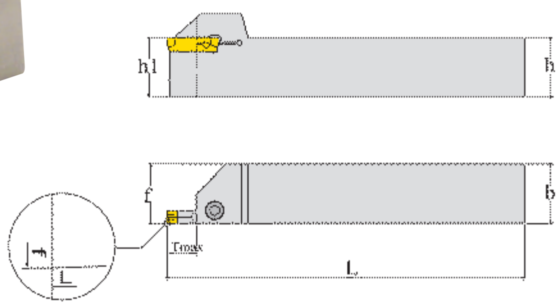




- 此款割刀匹配的是克洛依的刀片槽
- 优化的圆弧型设计，减少了震动源
- 为满足不同客户的使用要求，本公司特别设计了此款割刀扳手，此款割刀原配克洛依标准刀片，因国内厂家生产刀片外形公差尺寸不同，造成刀片放不进或压不紧。本款刀具双重压紧方式，使刀片与刀体接触的更好，有效的提升刀片与刀体的使用寿命。

此款割刀匹配的是悍狮霸、克洛依的刀片槽

M
GEHR/L-T



MGEHR/L

型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
MGEHR/L	1616 H-2	16	16	100	16.25	14.5	MGMN200	0520	L4.0
	2020 K-2	20	20	125	20.25				
	2525 M-2	25	25	150	25.25				
	3232 P-2	32	32	170	32.25			0620	L5.0
	1616 H-2.5	16	16	100	16.3	16	MGMN250	0520	L4.0
	2020 K-2.5	20	20	125	20.3				
	2525 M-2.5	25	25	150	25.3				
	3232 P-2.5	32	32	170	32.3			0620	L5.0
	1616 H-3	16	16	100	16.4	18	MGMN300	0520	L4.0
	2020 K-3	20	20	125	20.4				
	2525 M-3	25	25	150	25.4				
	3232 P-3	32	32	170	32.4			0620	L5.0
	1616 H-4	16	16	100	16.4		MGMN400	0520	L4.0
	2020 K-4	20	20	125	20.4				
	2525 M-4	25	25	150	25.4				
	3232 P-4	32	32	170	32.4			0620	L5.0
	1616 H-5	16	16	100	16.5	23	MGMN500	0520	L4.0
	2020 K-5	20	20	125	20.5				
	2525 M-5	25	25	150	25.5				
	3232 P-5	32	32	170	32.5			0620	L5.0

MGEHR/L-T

型 号		外槽加工，车削加工 External groove machining, Lathe machining h	b	L	f	T 最大		螺丝 NLJ	扳手
MGEHR/L	2020 K-2-T10	20	20	125	20.25	10	MGMN200	0520	L4.0
	2525 M-2-T10	25	25	150	25.25				
	2020 K-2.5-T10	20	20	125	20.3		MGMN250		
	2525 M-2.5-T10	25	25	150	25.3				
	2020 K-3-T10	20	20	125	20.4		MGMN300		
	2525 M-3-T10	25	25	150	25.4				
	3232 P-3-T10	32	32	170	32.4				
	2020 K-4-T10	20	20	125	20.4		MGMN400		
	2525 M-4-T10	25	25	150	25.4				
	3232 P-4-T10	32	32	170	32.4				
	2020 K-5-T10	20	20	125	20.5		MGMN500		
	2525 M-5-T10	25	25	150	25.5				
	3232 P-5-T10	32	32	170	32.				

此款割刀匹配的是京瓷的刀片槽

K
GMR/L

K
GMR/L-T

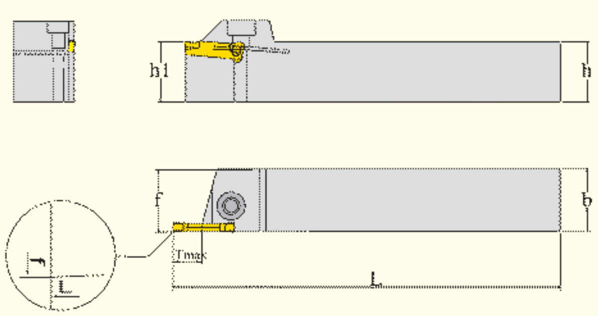
KGMR/L

型　号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳　手 Wrench
KGMR/L	1616 H-1.5	16	16	100	16.25	9	CMM1520···MT CMM2020···MT	0520	L4.0 L3.0
	2020 K-1.5	20	20	125	20.25				
	2525 M-1.5	25	25	150	25.25				
	1616 H-2	16	16	100	16.25		CMM3020···MS CMM3020···MS		
	2020 K-2	20	20	125	20.25				
	2525 M-2	25	25	150	25.25				
	1616 H-2.5	16	16	100	16.3		CMM3020···MS CMM3020···MS		
	2020 K-2.5	20	20	125	20.3				
	2525 M-2.5	25	25	150	25.3				
	1616 H-3	16	16	100	16.35		GMG3020···MS GMM3020···MS GMG4020···MS GMM4020···MS		
	2020 K-3	20	20	125	20.35				
	2525 M-3	25	25	150	25.35				
	1616 H-4	16	16	100	16.35	10	GMG4020···MS GMM4020···MS GMG5020···MS GMM5020···MS		
	2020 K-4	20	20	125	20.35				
	2525 M-4	25	25	150	25.35				
	2020 K-5	20	20	125	20.4		GMG5020···MS GMM5020···MS GMG6020···MS GMM6020···MS		
	2525 M-5	25	25	150	25.4				

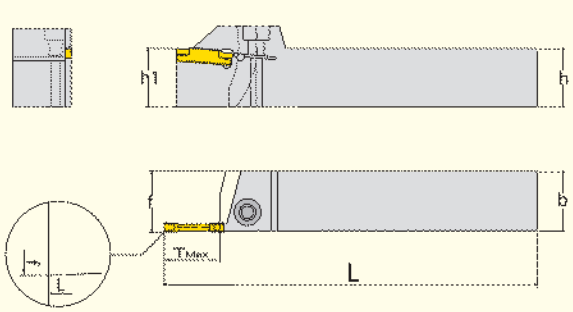
KGMR/L-T

型　号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳　手 Wrench
KGMR/L-T	1616 H-2-T17	16	16	100	16.25	17	CMM3020···MS CMM3020···MS	0520	L4.0
	2020 K-2-T17	20	20	125	20.25				
	2525 M-2-T17	25	25	150	25.25				
	1616 H-2.5-T17	16	16	100	16.3		CMM3020···MS CMM3020···MS		
	2020 K-2.5-T17	20	20	125	20.3				
	2525 M-2.5-T17	25	25	150	25.3				
	1616 H-3-T20	16	16	100	16.35	20	GMG3020···MS GMM3020···MS GMG4020···MS GMM4020···MS		
	2020 K-3-T20	20	20	125	20.35				
	2525 M-3-T20	25	25	150	25.35				
	1616 H-4-T20	16	16	100	16.35		GMG4020···MS GMM4020···MS GMG5020···MS GMM5020···MS		
	2020 K-4-T20	20	20	125	20.35				
	2525 M-4-T20	25	25	150	25.35				
	2020 K-5-T25	20	20	125	20.4	25	GMG5020···MS GMM5020···MS GMG6020···MS GMM6020···MS		
	2525 M-5-T25	25	25	150	25.4				

KGMR/L



KGMR/L-T



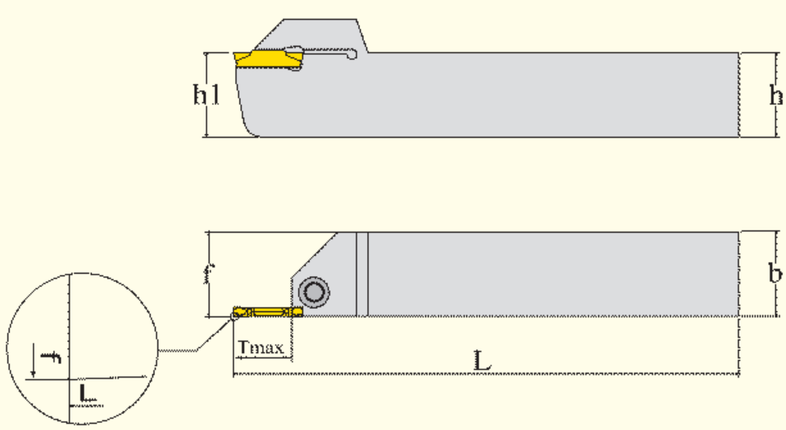
株硬·刀具

此款割刀匹配的是株硬的刀片槽

Q
E□DR/L

QE□DR/L

型 号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
QEBD	1616 R/L10	16	16	100	16.18	10	Z□BD02□□	M5*20	L4
	1616 R/L17	16	16	100	16.18	17			
	2020 R/L10	20	20	125	20.18	10			
	2020 R/L17	20	20	125	20.18	17			
	2525 R/L10	25	25	150	25.18	10			
	2525 R/L17	25	25	150	25.18	17			
QEED	1616 R/L10	16	16	100	16.25	10	Z□ED025□□		
	1616 R/L17	16	16	100	16.25	17			
	2020 R/L10	20	20	125	20.25	10			
	2020 R/L17	20	20	125	20.25	17			
	2525 R/L10	25	25	150	25.25	10			
	2525 R/L17	25	25	150	25.25	17			
QEFD	1616 R/L10	16	16	100	16.3	10	Z□FD03□□		
	1616 R/L17	16	16	100	16.3	17			
	2020 R/L10	20	20	125	20.3	10			
	2020 R/L17	20	20	125	20.3	17			
	2525 R/L10	25	25	150	25.3	10			
	2525 R/L17	25	25	150	25.3	17			
QEGD	1616 R/L13	16	16	100	16.5	13	Z□GD04□□		
	1616 R/L22	16	16	100	16.5	22			
	2020 R/L13	20	20	125	20.5	13			
	2020 R/L22	20	20	125	20.5	22			
	2525 R/L13	25	25	150	25.5	13			
	2525 R/L22	25	25	150	25.5	22			
	3232 R/L13	32	32	170	32.5	13		M6*20	L5
	3232 R/L22	32	32	170	32.5	22			
QEHD	2525 R/L13	25	25	150	25.5	13	Z□HD05□□	M5*20	L4
	2525 R/L22	25	25	150	25.5	22			
	3232 R/L13	32	32	170	32.5	13		M6*20	L5
	3232 R/L22	32	32	170	32.5	22			
QEKD	2525 R/L13	25	25	150	25.6	13	Z□KD06□□	M5*20	L4
	2525 R/L22	25	25	150	25.6	22			
	3232 R/L13	32	32	170	32.6	13		M6*20	L5
	3232 R/L22	32	32	170	32.6	22			



此款割刀匹配的是依斯卡的刀片槽

G HDR/L

G HGR/L

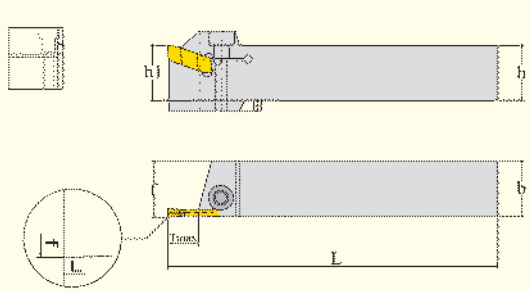
GHDR/L

型 号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	H	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
GHDR/L	1616H-3	16	16	100	16.35	4	11	GIP GIM GIF GIMY GIPV GPV3 GIPV TIP GIA GIMF GITM	M5*20	L4
	2020K-3	20	20	125	20.35	⊗				
	2525M-3	25	25	150	25.35					
	1616H-4	16	16	100	16.35	4				
	2020K-4	20	20	125	20.35	⊗				
	2525M-4	25	25	150	25.35					
	2020K-5	20	20	125	20.4		15			
	2525M-5	25	25	150	25.4					

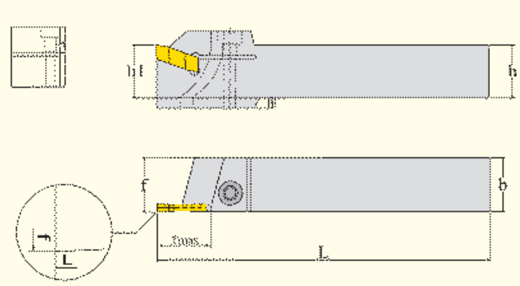
GHGR/L

型 号 Model		外槽加工，车削加工 Outside groove processing, turning processing h	b	L	f	H	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
GHGR/L	1616H-3	16	16	100	16.35	4	20	GIP GIM GIF GIMY GIPV GPV3 GIPV TIP GIA GIMF GITM	0520	L4
	2020K-3	20	20	125	20.35	⊗				
	2525M-3	25	25	150	25.35					
	1616H-4	16	16	100	16.35	4				
	2020K-4	20	20	125	20.35	⊗				
	2525M-4	25	25	150	25.35					
	2020K-5	20	20	125	20.4					
	2525M-5	25	25	150	25.4					

GHDR/L

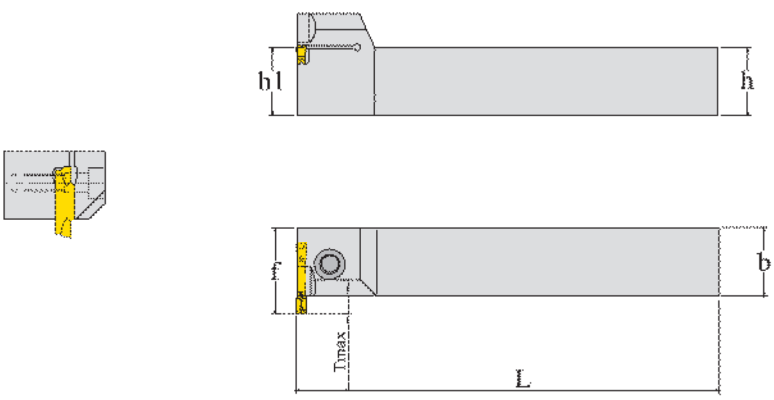


GHGR/L



KORLOY® 此款割刀匹配的是克洛依的刀片槽

M
GEVR/L



MGEVR/L

型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining h	b	L	f	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
MGEVR/L	2020 -2	20	20	125	23.5	3.5	MGMN200	0520	L4.0
	2525 -2	25	25	150	28.5				
	3232 -2	32	32	170	35.5				
	2020 -2.5	20	20	125	24	4	MGMN250		
	2525 -2.5	25	25	150	29				
	3232 -2.5	32	32	170	36				
	2020 -3	20	20	125	25.5	5	MGMN300		
	2525 -3	25	25	150	30.5				
	3232 -3	32	32	170	37.5				
	2020 -4	20	20	125	25.5		MGMN200		
	2525 -4	25	25	150	30.5				
	3232 -4	32	32	170	37.5				
	2020 -5	20	20	125	27	7	MGMN200		
	2525 -5	25	25	150	32				
	3232 -5	32	32	170	39				

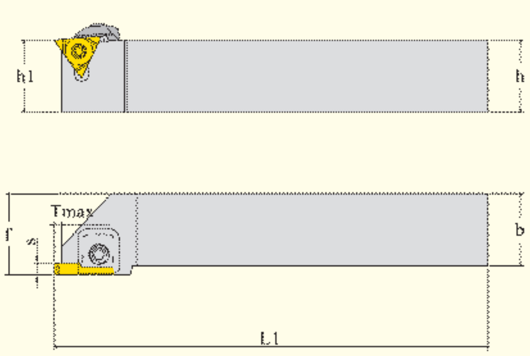
株硬·刀具

此款割刀匹配的是株硬的刀片槽

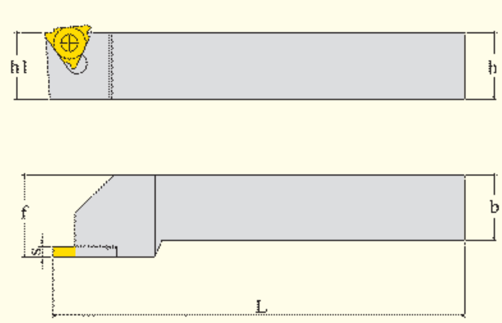
M
GWHR/L

G
QCR/L

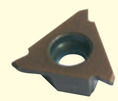
MGWHR/L



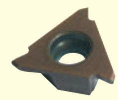
GQCR/L



MGWHR/L

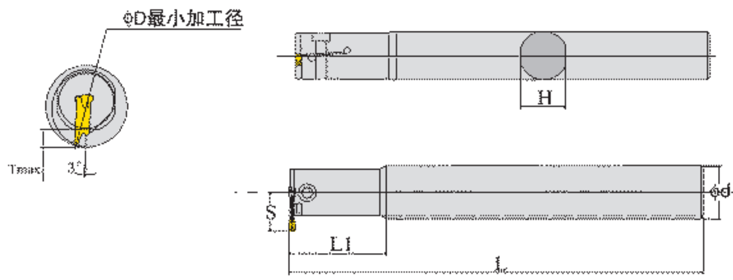
型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining								螺丝NLJ Screw NLJ 	扳 手 Wrench 
		h	b	L	S	T 最大 Max	H1	f			
	1616 H4315	16	16	100	1.25	1.2	16	20			
	1616 H4315	16	16	100	1.45	1.5	16	20			
	1616 H4315	16	16	100	1.5-2.3	3.0	16	20			
	1616 H4323	16	16	100	2.3-3.3	3.0	16	20			
	1616 H4333	16	16	100	3.3-4.7	3.0	16	20			
	2020 K4315	20	20	125	1.25	1.2	20	25			
	2020 K4315	20	20	125	1.45	1.5	20	25			
MGWHR/L	2020 K4315	20	20	125	1.5-2.3	3.0	20	25	MG◇◇43◇◇	0523	L4.0
	2020 K4323	20	20	125	2.3-3.3	3.0	20	25			
	2020 K4333	20	20	125	3.3-4.7	3.0	20	25			
	2525 M4315	25	25	150	1.25	1.2	25	32			
	2525 M4315	25	25	150	1.45	1.5	25	32			
	2525 M4315	25	25	150	1.5-2.3	3.0	25	32			
	2525 M4323	25	25	150	2.3-3.3	3.0	25	32			
	2525 M4333	25	25	150	3.3-4.7	3.0	25	32			
组合配件		压板			1318		弹簧		0814		

GQCR/L

型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining								螺丝 Screw 	扳 手 Wrench 
		h	b	L	S	T 最大 Max	H1	f			
	1212 H16-15	12	12	100			12	16			
	1616 H16-15	16	16	100	0.5-1.80	1.0-2.5	16	20	QC16R/L050-180		
	2020 K16-15	20	20	125			20	25			
	2525 M16-15	25	25	150			25	32			
	1212 H16-25	12	12	100			12	16		3.5*8	T15
GQCR/L	1616 H16-25	16	16	100	1.8-2.3	2.5	16	20	QC16R/L180-300		
	2020 K16-25	20	20	125			20	25			
	2525 M16-25	25	25	150			25	32			
	2020 K22-15	20	20	125	1.0-2.3	2.0-3.5	20	25	QC22R/L100-230		
	2525 M22-15	25	25	150			25	32			
	2020 K22-25	20	20	125	2.3-3.3	4.0	20	25	QC22R/L230-330	5*12	T20
	2525 M22-25	25	25	150			25	32			
	2020 K22-35	20	20	125	3.3-4.8	5.0	20	25	QC22R/L330-480		
	2525 M22-35	25	25	150			25	32			

M
GNVR/L

KORLOY® 此款割刀匹配的是克洛依的刀片槽

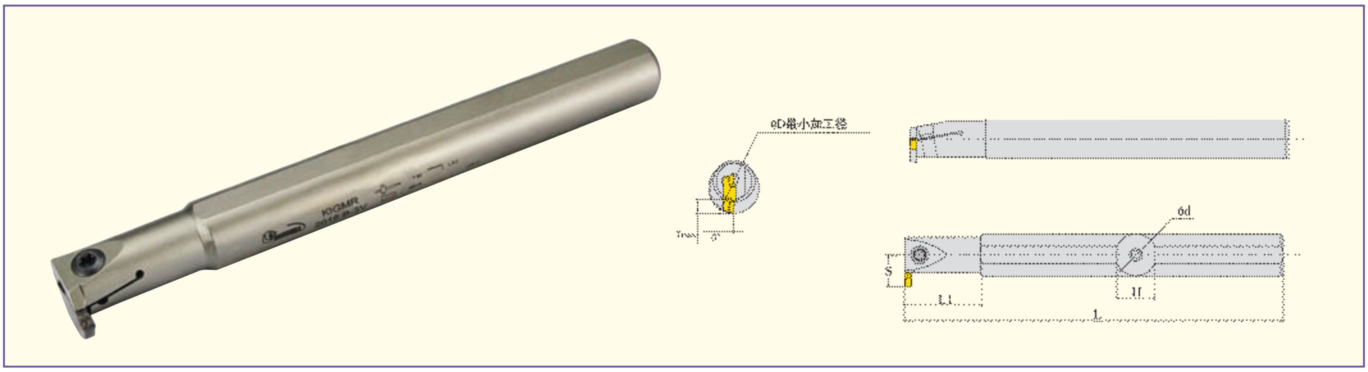


型 号 Model		内槽加工，车削加工 Inside groove machining, Lathe machining								螺丝NLJ Screw NLJ	扳 手 Wrench
		∅D	d	L	L1	H	T 最大 Max	S			
MGNVR/L	2016 K-2	20	16	125	35	15	5	12.4	MGMN200	M5-15	T-20
	2520 M-2	25	20	150	45	18	5	14.0	MGMN200	M5-15	T-20
	2925 R-2	29	25	200	45	23	5	17.2	MGMN200	M5-15	T-20
	2520 M-2.5	25	20	150	45	18	6	15.1	MGMN250	0516	L4.0 L3.0
	2925 R-2.5	29	25	200	45	23	6	18.2	MGMN250	0516	L4.0 L3.0
	2520 M-3	25	20	150	45	18	6	15.6	MGMN300	M5-15	T-20
	3125 R-3	31	25	200	45	23	6	18.9	MGMN300	0516	L4.0 L3.0
	3732 S-3	37	32	250	65	29	6	21.5	MGMN300	0516	L4.0 L3.0
	2520 M-4	25	20	150	45	18	6	15.6	MGMN400	M5-15	T-20
	3125 R-4	31	25	200	45	23	6	18.9	MGMN400	0516	L4.0 L3.0
	3732 S-4	37	32	250	65	29	6	21.5	MGMN400	0516	L4.0 L3.0
	3125 R-5	31	25	200	45	23	8	19.4	MGMN500	0516	L4.0 L3.0
	3732 S-5	37	32	250	65	29	8	21.5	MGMN500	0516	L4.0 L3.0
	3125 R-6	31	25	200	45	23	8	19.4	MGMN600	0516	L4.0 L3.0
	3732 S-6	37	32	250	65	29	8	21.5	MGMN600	0516	L4.0 L3.0
	3732 S-8	37	32	250	65	29	10	23.4	MGMN800	0516	L4.0 L3.0
	4540 U-8	45	40	300	70	37	10	27.2	MGMN800	0516	L4.0 L3.0

为满足不同客户的使用要求，本公司特别设计了此款割刀扳手，此款割刀原配KORLOY标准刀片，因国内厂家生产刀片外形公差尺寸不同，造成刀片放不进或压不紧。本款刀具双重压紧方式，使刀片与刀体接触的更好，有效的提升刀片与刀体的使用寿命。

K
IGMR

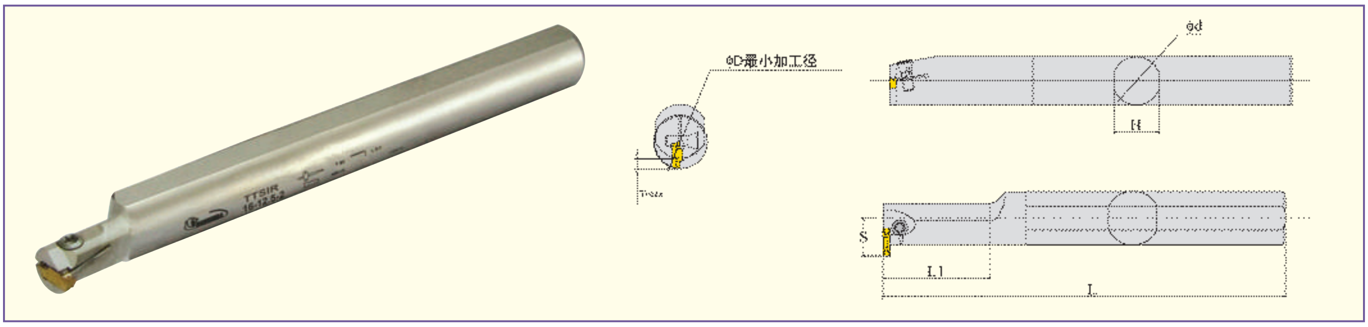
KYOCERA 此款割刀匹配的是京瓷的刀片槽

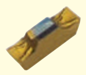


型　号 Model		内槽加工，车削加工 Inside groove machining, Lathe machining ØD	d	L	L1	H	T 最大 Max	S		螺丝NLJ Screw NLJ 	扳　手 Wrench 
KIGMR/L	1716B-3V	17	16	150	30	15	5	12.4	GMM3015	M5-15	T-20
	2016B-3V	20	16	150	30	15	5	14.0			
	2520B-3V	25	20	180	35	18	5	17.2			
	3225B-3V	32	25	200	45	23	6	15.1			
	3225B-4V	32	25	200	45	23	6	18.2	GMM4020		

T
TSIR/L

TaeguTec 此款割刀匹配的是特固克的刀片槽



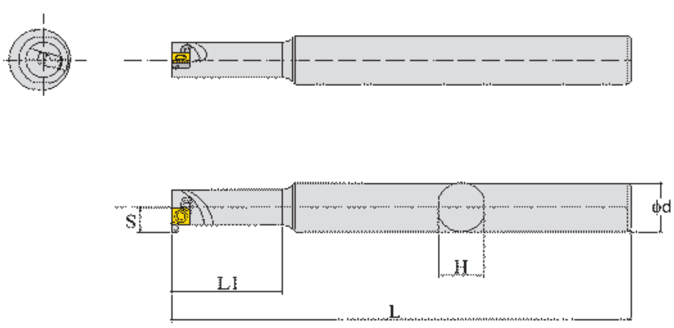
型　号 Model		内槽加工，车削加工 Inside groove machining, Lathe machining D 最小加工径 Minimal processing	d	L	L1	H	T 最大 Max	S		螺丝NLJ Screw NLJ 	扳　手 Wrench 
TTSIR/L	16-12.5-2	12.5	16	150	20	15	2.5	10.5	TDIM 2E TDIP 2E	M4-10	T15
	16-12.5-2T3.5	12.5	16	150	20	15	3.5	11.4			
	16-14-2	14	16	150	25	15	3	11			
	16-14-2T4	14	16	150	25	15	4	12			
	16-16-2	16	16	150	40	15	4	12		M5-15	T20
	16-12.5-3	12.5	16	150	20	15	2.5	10.5	TDIM 3E TDIP 3E	M4-10	T15
	16-14-3	14	16	150	25	15	3	11			
	16-16-3	16	16	150	40	15	4	12		M5-15	T20
	20-20-3	20	20	150	40	18	4	14			

内径割刀 The inner diameter cutting knife

S NGR/L

Tungaloy Member IMC Group

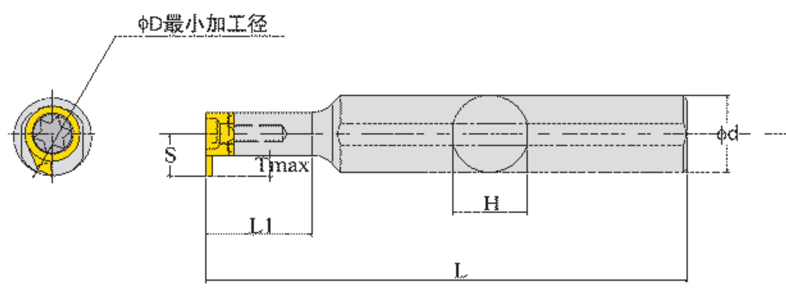
此款割刀匹配的是东芝的刀片槽



型 号 Model		内槽加工，车削加工 Inside groove machining, Lathe machining								螺丝NLJ Screw NLJ	扳 手 Wrench
		D 最小加工径 Minimal processing	d	L	L1	H	T 最大 Max	S			
SNGR/L	0008 H07	10	8	100	45	7	1.5	5.8	7GR/L	2.5*8	T-8
	0812 H07	10	12	100	45	11	1.5	5.8			
	1012 K07	12	12	125	45	11	1.5	6.8			
	0816 H07	10	16	100	45	15	1.5	5.8			
	1016 K07	12	16	125	65	15	1.5	6.8			
	0010 K08	12.5	10	125	45	9	2	7.3	8GR/L		
	1012 K08	12.5	12	125	45	11	2	7.3			
	0012 M08	14	12	150	65	11	2	8.1			
	1016 K08	12.5	16	125	45	15	2	7.3			
	1216 M08	14	16	150	65	15	2	8.1			
	1416 N08	14	16	160	45	15	2	9.1			
	0016 Q09	17	16	180	65	15	3.5	11.2	9GR/L		
	0020 R09	18	20	200	65	18	3.5	11.2			

S
GFTN

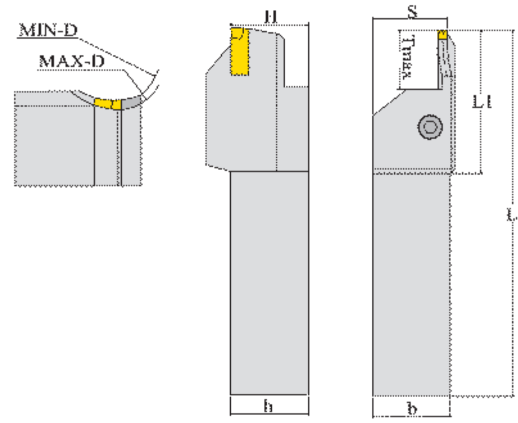
KORLOY® 此款割刀匹配的是克洛依的刀片槽



型 号 Model		ØD	d	L	L1	H	T 最大 Max	S	切槽 grooving	螺纹 screw	成行 rows	螺丝M Screw M	扳 手 Wrench
A12G	SGF TN08-20	8	12	90	20	11	1.8	4.8	FTG	FTT	FTF	M2.5*8	T8
	SGF TN11-20	11	12	90	20	11	2.6	6.7				M3*10	T10
A12H	SGF TN14-25	14	12	100	25	11	4.0	9				M4*10	T15
	SGF TN16-25	16	12	100	25	11	4.5	10.2				M5*12	T20
A16H	SGF TN14-25	14	16	100	25	15	4.0	9				M4*10	T15
	SGF TN16-25	16	16	100	25	15	4.5	10.2				M5*12	T20

F
GDHX···

KORLOY® 此款割刀匹配的是克洛依的刀片槽



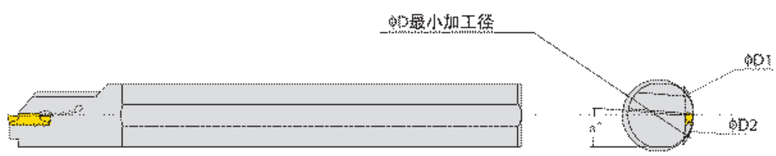
型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining								螺丝NLJ Screw NLJ	扳 手 Wrench
		H(h)	W	L	S	T 最大 Max	H1	f			
FGDHX	1616 H-15/20-3	16	16	100	17.8	8	15	20	FMM300R	0525	L4.0
	1616 H-20/25-3	16	16	100			20	25			
	1616 H-25/30-3	16	16	100		12	25	30			
	1616 H-30/35-3	16	16	100			30	35			
	1616 H-35/48-3	16	16	100			35	48			
	2020 K-15/20-3	20	20	125	21.8	8	15	20			
	2020 K-20/25-3	20	20	125			20	25			
	2020 K-25/30-3	20	20	125		12	25	30			
	2020 K-30/35-3	20	20	125			30	35			
	2020 K-35/48-3	20	20	125			35	48			
	2020 K-48/60-3	20	20	125		22	48	60	FGD300R FGM300R		
	2020 K-60/75-3	20	20	125			60	75			
	2020 K-75/100-3	20	20	125			75	100			
	2020 K-100/140-3	20	20	125			100	140			
	2020 K-140/250-3	20	20	125		25	140	250			

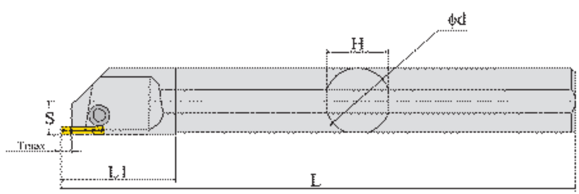
型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining								螺丝NLJ Screw NLJ 	扳 手 Wrench 
		h	b	L	S	T 最大 Max	H1	f			
FGDHX	2525 M-15/20-3	25	25	150	27.8	8	15	20	FMM300R	0525	L4.0
	2525 M-20/25-3	25	25	150			20	25			
	2525 M-25/30-3	25	25	150		12	25	30			
	2525 M-30/35-3	25	25	150			30	35			
	2525 M-35/48-3	25	25	150			35	48			
	2525 M-48/60-3	25	25	150		22	48	60	FGD300R FGM300R		
	2525 M-60/75-3	25	25	150			60	75			
	2525 M-75/100-3	25	25	150			75	100			
	2525 M-100/140-3	25	25	150			100	140			
	1616 H-15/20-4	16	16	100	17.8	8	15	20	FMM400R		
	1616 H-20/25-4	16	16	100			20	25			
	1616 H-25/30-4	16	16	100		12	25	30			
	1616 H-30/35-4	16	16	100			30	35			
	1616 H-35/48-4	16	16	100			35	48			
	2020 K-15/20-4	20	20	125	21.8	8	15	20			
	2020 K-20/25-4	20	20	125			20	25			
	2020 K-25/30-4	20	20	125		12	25	30			
	2020 K-30/35-4	20	20	125			30	35			
	2020 K-35/48-4	20	20	125			35	48			
	2020 K-48/60-4	20	20	125		25	48	60	FGD400R FGM400R		
	2020 K-60/75-4	20	20	125			60	75			
	2020 K-75/100-4	20	20	125			75	100			
	2020 K-100/140-4	20	20	125			100	140			
	2020 K-140/250-4	20	20	125			140	250			
	2525 M-15/20-4	25	25	150	27.8	8	15	20	FMM400R		
	2525 M-20/25-4	25	25	150			20	25			
	2525 M-25/30-4	25	25	150		12	25	30			
	2525 M-30/35-4	25	25	150			30	35			
	2525 M-35/48-4	25	25	150			35	48			
	2525 M-48/60-4	25	25	150	27.8	25	48	60	FGD400R FGM400R		
	2525 M-60/75-4	25	25	150			60	75			
	2525 M-75/100-4	25	25	150			75	100			
	2525 M-100/140-4	25	25	150			100	140			
	1616 H-15/20-5	16	16	100	17.8	8	15	20	FMM500R		
	1616 H-20/25-5	16	16	100			20	25			
	1616 H-25/30-5	16	16	100		12	25	30			
	1616 H-30/35-5	16	16	100			30	35			
	1616 H-35/48-5	16	16	100			35	48			
	2020 K-15/20-5	20	20	125	21.8	8	15	20			
	2020 K-20/25-5	20	20	125			20	25			
	2020 K-25/30-5	20	20	125		12	25	30			
	2020 K-30/35-5	20	20	125			30	35			
	2020 K-35/48-5	20	20	125			35	48			
	2020 K-48/60-5	20	20	125		25	48	60	FGD500R FGM500R		
	2020 K-60/75-5	20	20	125			60	75			
	2020 K-75/100-5	20	20	125			75	100			
	2020 K-100/140-5	20	20	125			100	140			
	2020 K-140/250-5	20	20	125			140	250			
	2525 M-15/20-5	25	25	150	27.8	8	15	20	FMM500R		
	2525 M-20/25-5	25	25	150			20	25			
	2525 M-25/30-5	25	25	150		12	25	30			
	2525 M-30/35-5	25	25	150			30	35			
	2525 M-35/48-5	25	25	150			35	48			
	2525 M-48/60-5	25	25	150		25	48	60	FGD500R FGM500R		
	2525 M-60/75-5	25	25	150			60	75			
	2525 M-75/100-5	25	25	150			75	100			
	2525 M-100/140-5	25	25	150			100	140			

M
FHR/L

KORLOY®
HANSHIBA

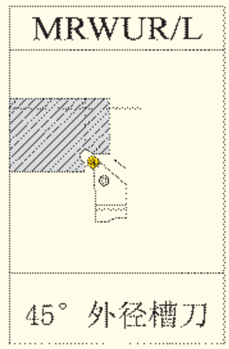
此款割刀匹配的是克洛依、悍狮霸的刀片槽

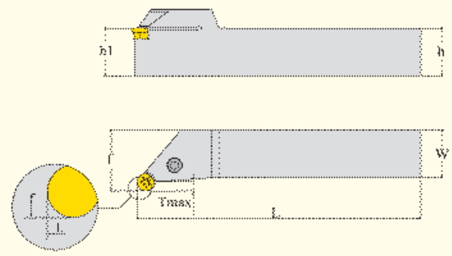




型 号 Model		内槽加工，车削加工 Inside groove machining, Lathe machining											螺丝NLJ Screw NLJ	扳 手 Wrench
		D 最小加工径 Minimal processing	d	L	L1	H	S	ØD1	ØD2	a°	T 最大 Max			
MFHR/L	320R25/70	21	20	200	56	18	10.5	25	70	8	5	MGMN300	0620-P	L4.0
	325S25/70	26	25	250	56	23	13	25	70	8				
	325S30/120	33	32	250	56	23	13	30	120	6				
	432S32/140	33	32	250	56	30	16.2	32	140	5		MGMN400	0620	L5.0
	432T40/200	33	32	300	56	30	16.2	40	200	5				
	540T40/200	41	40	300	56	36	20.5	40	200	5		MGMN500		

M
RWUR/L

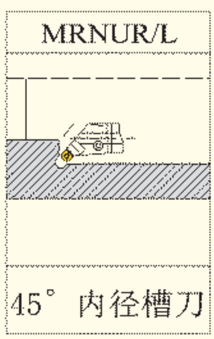


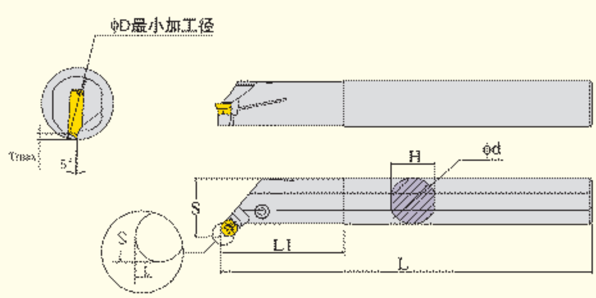


型 号 Model		外槽加工，车削加工 External groove machining, Lathe machining H(h)	w	L	s	T 最大 Max		螺丝NLJ Screw NLJ	扳 手 Wrench
MRWUR/L	2020 K-3	20	20	125	23	3	MGMN300	0620	L5.0
	2525 M-3	25	25	150	28	3			
	3232 P-3	32	32	170	35	3			
	2020 K-4	20	20	125	23	3	MGMN400		
	2525 M-4	25	25	150	28	3			
	3232 P-4	32	32	170	35	3			
	2020 K-5	20	20	125	24	4	MGMN500		
	2525 M-5	25	25	150	29	4			
	3232 P-5	32	32	170	36	4			

此款刀具无现货，需要请订货。This type of cutting tool is not to be offered from stock, for which order need to be placed

M
RNUR/L





型 号 Model		内槽加工，车削加工 Internal groove machining, Lathe machining D最小加工径	d	L	L1	H	T 最大 Max	S		螺丝NLJ Screw NLJ	扳 手 Wrench
MRNUR/L	3520 M-3	35	20	150	45	18	3.5	13	MGMN300	0520	L4.0
	4025 R-3	40	25	200	45	23	3.5	15.5			
	5032 S-3	50	32	250	65	30	3.5	19			
	3520 M-4	35	20	150	45	18	3.5	13	MGMN400		
	4025 R-4	40	25	200	45	23	3.5	15.5			
	5032 S-4	50	32	250	65	30	3.5	19			
	3520 M-5	35	20	150	45	18	3.5	13	MGMN500		
	4025 R-5	40	25	200	45	23	3.5	15.5			
	5032 S-5	50	32	250	65	30	3.5	19			

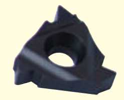
此款刀具无现货，需要请订货。 This type of cutting tool is not to be offered from stock, for which order need to be placed

S
ER/L-W

S
ER/L

M
ER/L

SER/L-W

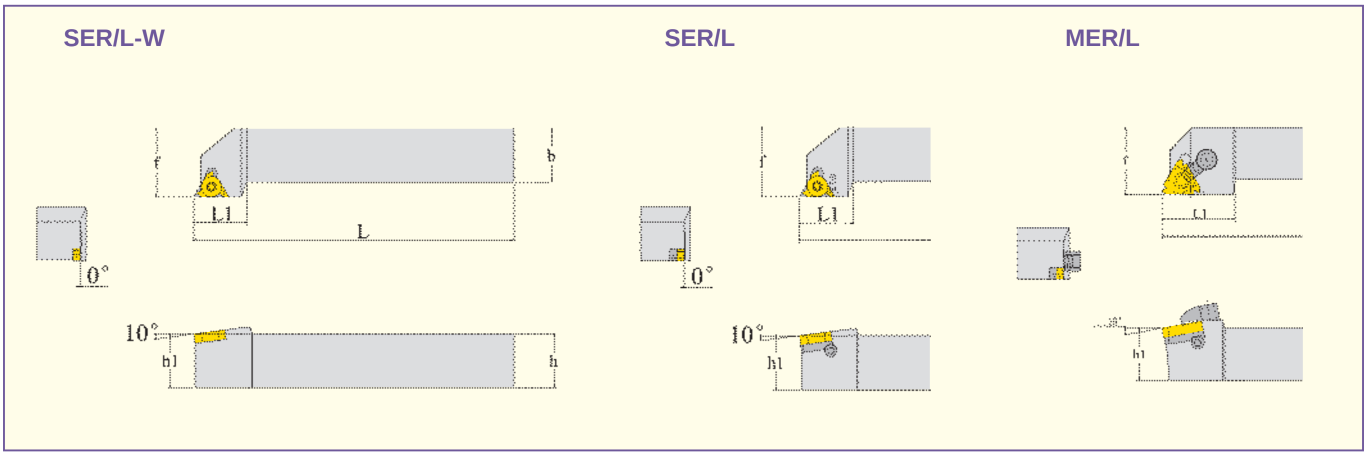
型 号 Model		h	d	L	f	h1	L1		螺 丝 Screw	扳 手 Wrench
SER/L	1616 H16-W	16	16	100	20	16	22	16ER/L	M3.5*12	T15
	2020 K16-W	20	20	125	25	20	25			
	2525 M16-W	25	25	150	32	25	30			

SER/L

型 号 Model		h	d	L	f	h1	L1		螺 丝 Screw	扳 手 Wrench	垫片 WLW	侧孔螺丝 NLJ
SER/L	1012 H16	10	12	100	16	10	20	16ER/L	M3.5*12	T15	016	0308
	1212 H16	12	12	100	16	12	20					
	1616 H16	16	16	100	20	16	22					
	2020 K16	20	20	125	25	20	25					
	2525 M16	25	25	150	32	25	30					
	3232 P16	32	32	170	40	32	35					

MER/L

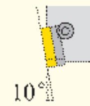
型 号 Model		h	d	L	f	h1	L1		螺丝 Screw	扳手 Wrench	垫片WLW Spacer WLW	侧孔螺丝NLJ Side hole screw NLJ	压板MYB Pressing plate MYB	双头螺丝ST Double headed Screw ST
MER/L	2525M22	25	25	150	32	25	35	22ER/L	M4*12	T15	022	0410	1814	0625
	3232P22	32	32	170	40	32	35							

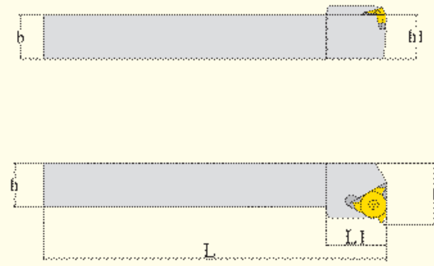


外螺纹刀 External thread cutter

I

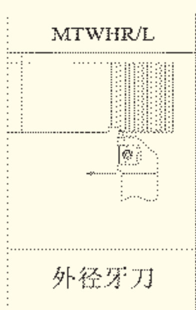
B
SER/L

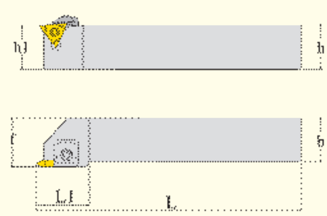




型　号 Model		h	d	L	f	h1	L1		螺丝 Screw	扳　手 Wrench	垫片WLW Spacer	侧孔螺丝NLJ Side hole screw NLJ
B-SER/L	1010 H16	10	12	100	16	10	20	16ER/L	M3.5*12	T15	016	0308
	1212 K16	12	12	100	16	12	20					
	1616 K16	16	16	125	20	16	22					
	2020 K16	20	20	125	25	20	25					
	2525 M16	25	25	150	32	25	30					

M
TWHR/L





型　号 Model		外槽加工，车削加工							侧孔螺丝NLJ Side hole screw NLJ	扳　手 Wrench	螺丝 Screw	压　板 Pressing Plate	弹簧DTH Spring DTH
		h	d	L	L1	H1	f						
MTWHR/L	1616 H-4	16	16	100	22	16	20	TT43	0520	L4.0 T15	M4*12	1318	0814
	2020 K-4	20	20	125	28	20	25						
	2525 M-4	25	25	150	35	25	32						
	3232 P-4	32	32	170	35	32	40						

S
SNR/L

S 变杆
SNR/L

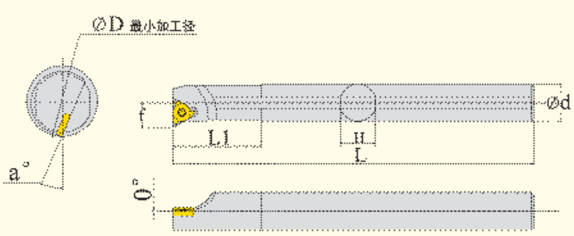
SNSR/L

型 号 Model		ØD	Ød	H	L	L1	f	a°	刀片	螺 丝 Screw	扳 手 Wrench
SNR/L	0010 K11	13	10	9	125	22	7.2	15	11ER/L	M2.5*6	T-8
	0012 M11	15	12	11	150	22	7.8	15			
	0013 M11	16	13	12	150	32	8.5	17			
	0013 M16	16	13	12	150	32	10.2	17	16ER/L	M3.5*8	T-15
	0016 M16	19	16	15	150	40	11.7	15			
	0016 Q16	19	16	15	180	40	11.7	15			
	0020 Q16	24	20	18	180	40	13.7	21			
	0025 R16	29	25	23	200	45	16.2	21			
	0032 S16	36	32	29	250	50	19.7	15			

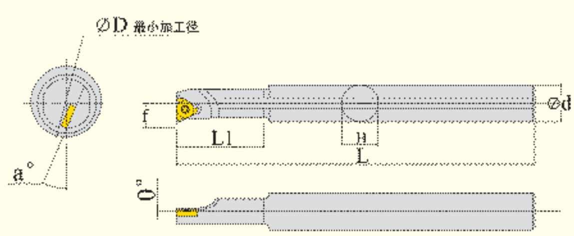
SNSR/L变杆

型 号 Model		ØD	Ød	H	L	L1	f	a°	刀片	螺 丝 Screw	扳 手 Wrench
SNR/L	0716M08	10	16	15	150	18	5.7	17	08NR/L	M2.2*6	T6
	0816M08	11	16	15	150	20	6.2	17			
	0916M08	12	16	15	150	23	6.7	17			
	1016M08	13	16	15	150	25	7.2	17			
	1016M11	13	16	15	150	22	7.7	17	11NR/L	M2.5*6	T8
	1316M11	16	16	15	150	32	8.7	17			
	1020M11	13	20	18	150	32	7.7	17			
	1316M16	16	16	15	150	32	8.7	17	16NR/L	M3.5*10	T15
	1620M16	20	20	18	150	40	11.7	17			

SNSR/L



SNSR/L变杆



外螺纹刀 External thread cutter

I

小刀夹 镗刀头

Tool holder Boring head sets

小刀夹、镗刀头 Tool holder Boring head sets

目 录

90° 刀夹(J1)

SCF◇R/L

90° 刀夹(J1)

SCG◇R/L

95° 刀夹(J2)

SCL◇R/L

45° 刀夹(J2)

S◇S◇R/L

75° 刀夹(J3)

S◇KCR/L

40° 刀夹(J3)

SCW◇R/L

90° 刀夹(J4)

STFCR/L

90° 刀夹(J4)

STGCR/L

30° 刀夹(J5)

STTCR/L

60° 刀夹(J5)

STWCR/L

90° 镗刀头(J6)

TZC镗头

45° 镗刀头(J7)

TQC镗头

镗刀头(J8)

CBS替换式搪孔刀柄

镗刀头(J9)

CBS-P替换式搪孔刀柄

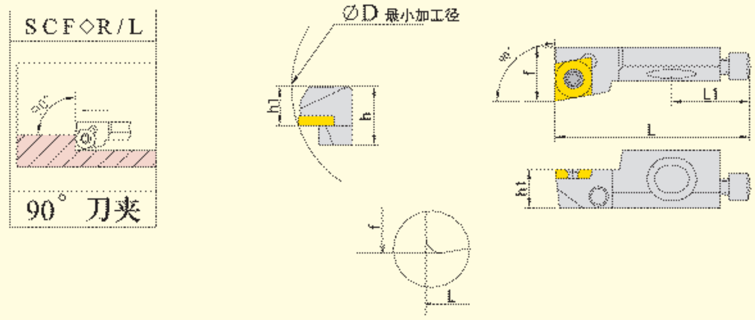
镗刀头(J10)

CBS-D替换式搪孔刀柄

镗刀头(J11)

TBS替换式搪孔刀

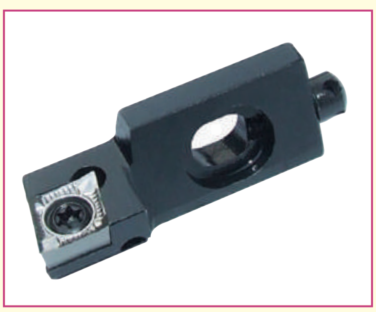
SCF◇R/L

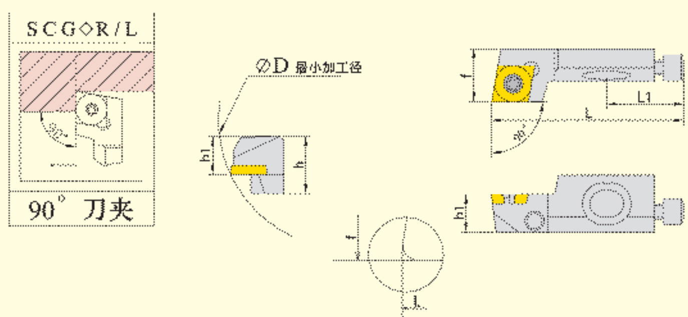


SCF◇R/L

型 号 Model		∅D	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCFPR/L 06CA-05	CP□□050204	20	8.5	8	25	12	6	M2.2*5	03510	03009	03006	T6
SCFCR/L 08CA-06	CC□□060204	25	10	10	32	17	8	M2.5*6	04016	04012		T8
SCFCR/L 10CA-09	CC□□09T308	40	15	14	50	20	10	M3.5*8	06020		04008	T15

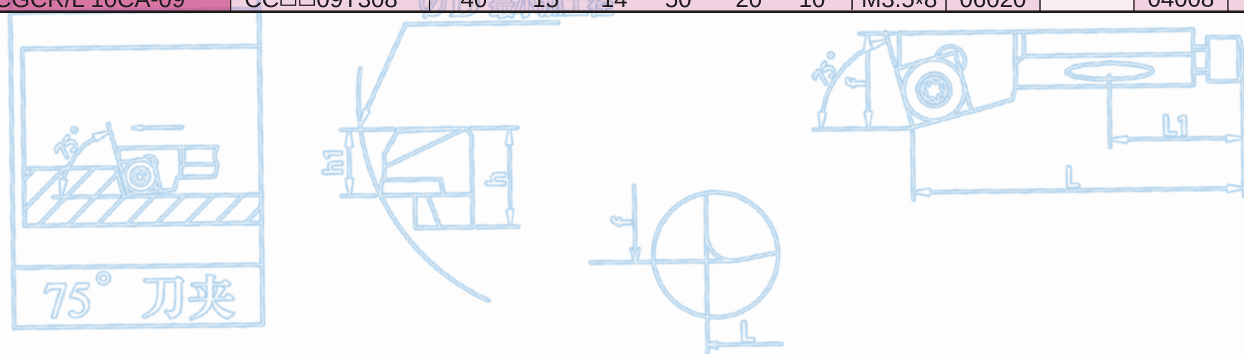
SCG◇R/L



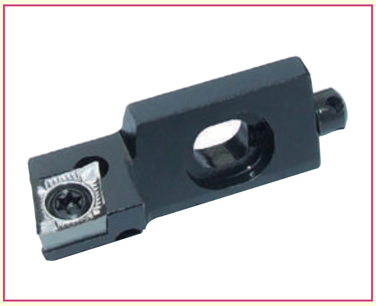


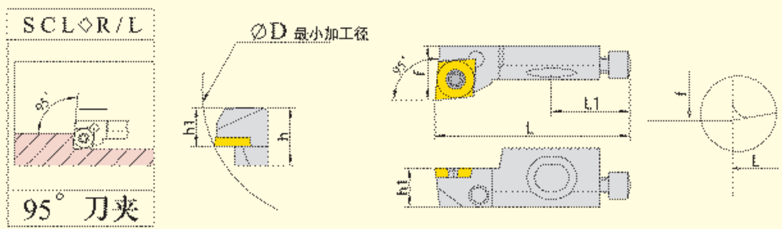
SCG◇R/L

型 号 Model		∅D	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCGPR/L 06CA-05	CP□□050204	20	8.5	8	25	12	6	M2.2*5	03510	03009	03006	T6
SCGCR/L 08CA-06	CC□□060204	25	10	10	32	17	8	M2.5*6	04016	04012		T8
SCGCR/L 10CA-09	CC□□09T308	40	15	14	50	20	10	M3.5*8	06020		04008	T15



SCL◇R/L

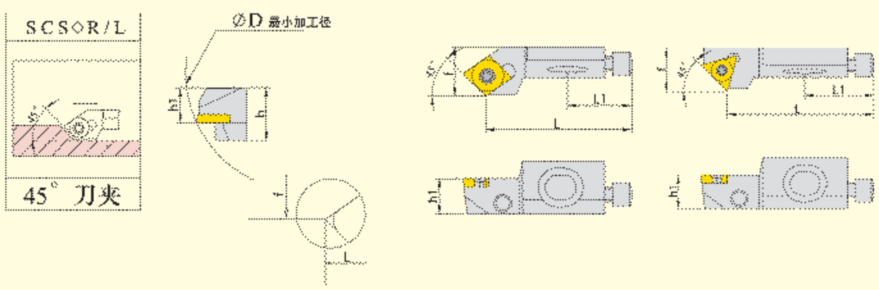




SCL◇R/L

型 号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCLPR/L 06CA-05	CP□□050204	20	8.5	8	25	12	6	M2.2*5	03510	03009	03006	T6
SCLCR/L 08CA-06	CC□□060204	25	10	10	32	17	8	M2.5*6	04016	04012		T8
SCLCR/L 10CA-09	CC□□09T308	40	15	14	50	20	10	M3.5*8	06020		04008	T15
SCLCR/L 12CA-12	CC□□120408	50	20	20	55	20	12	M5*12	06025	05014	04012	T20

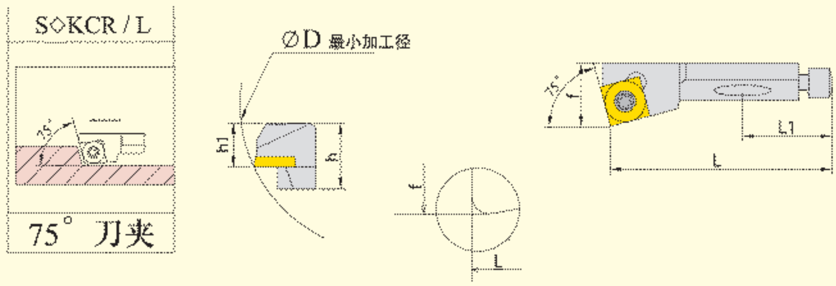
S◇S◇R/L



S◇S◇R/L

型 号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCSPR/L 06CA-05	CP□□050204	20	8.5	8	21.4	12	6	M2.2*5	03510	03009	03006	T6
SCSCR/L 08CA-06	CC□□060204	25	10	10	28	17	8	M2.5*6	04016	04012		T8
SCSCR/L 10CA-09	CC□□09T308	40	15	14	44	20	10	M3.5*8	06020		04008	T15
STSCR/L 08CA-09	TC□□090204	25	10	10	33.5	17	8	M2.2*6	04016	04012	03006	T6
STSCR/L 10CA-11	TC□□110204	40	15	14	44	20	10	M2.5*6	06020	04012	04008	T8
STSCR/L 12CA-16	TC□□16T308	50	20	20	47	20	12	M3.5*8	06025	05014	04012	T15
STSCR/L 16CA-16		55	21	25	53	25	16		08030	06019		

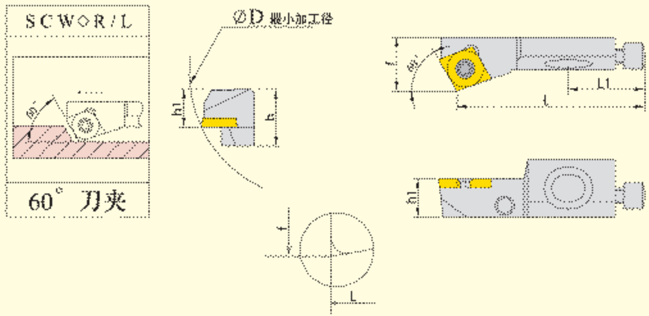
S◇KCR/L

S◇KCR/L

型　号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCKCR/L 08CA-06	CC□□060204	25	10	10	32	17	8	M2.5*6	04016	04012	03006	T8
SSKCR/L 10CA-09	SC□□09T308	40	15	14	50	20	10	M3.5*8	06020		04008	T15
SSKCR/L 12CA-12	SC□□120408	50	20	20	55	20	12	M5*12	06025	05014	04012	T20
SSKCR/L 16CA-12		55	21	25	63	25	16		08030	06019		

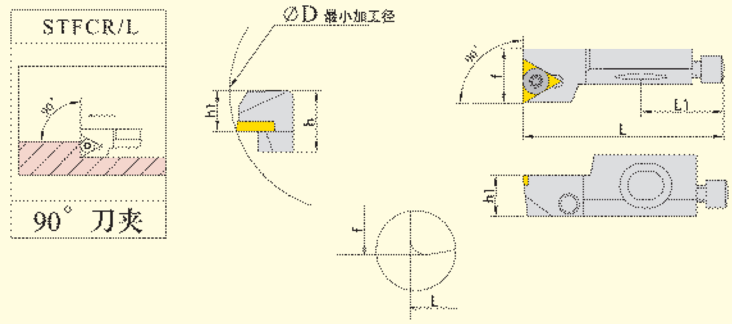
SCW◇R/L

SCW◇R/L

型　号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
SCWPR/L 06CA-05	CP□□050204	20	8.5	8	22.7	12	6	M2.2*5	03510	03009	03006	T6
SCWCR/L 08CA-06	CC□□060204	25	10	10	29	17	8	M2.5*6	04016	04012		T8

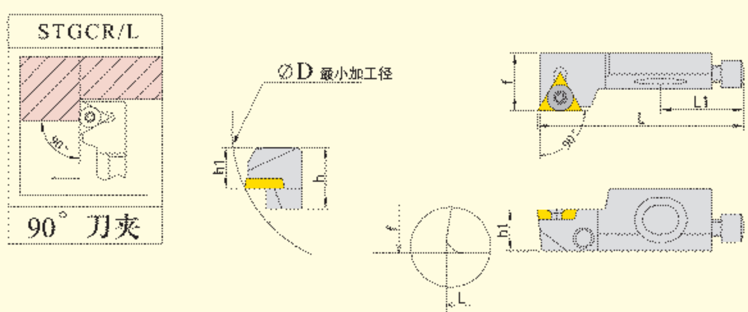
STFCR/L



STFCR/L

型 号 Model		∅D	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
STFCR/L 08CA-09	TC□□090204	25	10	10	32	17	8	M2.5*6	04016	04012	03006	T8
STFCR/L 10CA-11	TC□□110204	40	15	14	50	20	10		06020		04008	
STFCR/L 12CA-16	TC□□16T308	50	20	20	55	20	12	M3.5*8	06025	05014	04012	T15
STFCR/L 16CA-16		55	21	25	63	25	16		08030	06019		

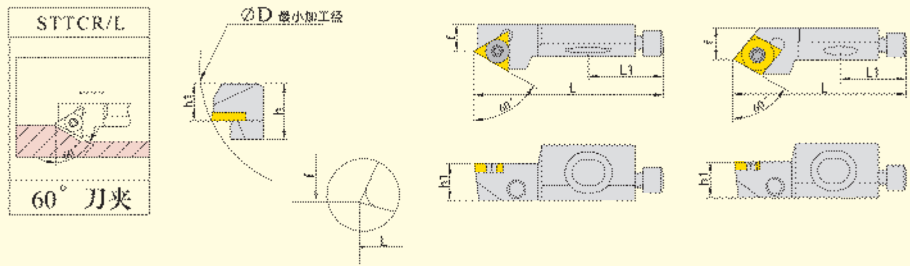
STGCR/L



STGCR/L

型 号 Model		∅D	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
STGCR/L 08CA-09	TC□□090204	25	10	10	32	17	8	M2.5*6	04016	04012	03006	T8
STGCR/L 10CA-11	TC□□110204	40	15	14	50	20	10		06020		04008	
STGCR/L 12CA-16	TC□□16T308	50	20	20	55	20	12	M3.5*8	06025	05014	04012	T15
STGCR/L 16CA-16		55	21	25	63	25	16		08030	06019		

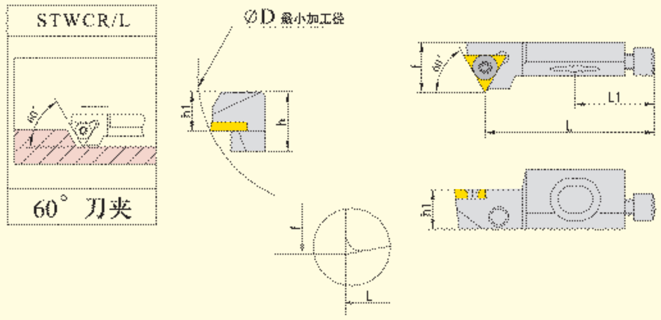
STTCR/L



STTCR/L

型 号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
STTCR/L 10CA-11	TC□□110204	40	15	9	50	20	10	M2.5*6	06020	04012	04008	T8
STTCR/L 12CA-16	TC□□16T308	50	20	13	55	20	12	M3.5*8	06025	05014	04012	T15
STTCR/L 16CA-16		55	21	15	63	25	16		08030	06019		
SCTPR/L 06CA-05	CP□□050204	20	8.5	5.5	25	12	6	M2.2*5	03510	03009	03006	T6
SCTCR/L 08CA-06	CC□□060204	25	10	6	32	17	8	M2.5*6	04016	04012		T8

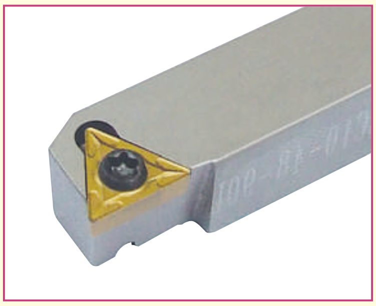
STWCR/L

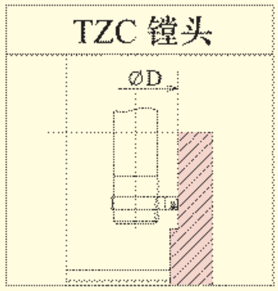


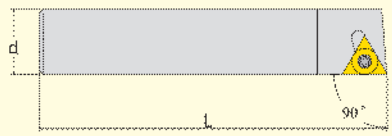
STWCR/L

型 号 Model		ØD	h	f	L	L1	h1	螺 丝 Screw	螺丝GD Screw GD	螺丝TJLS Screw TJLS	螺丝DJ Screw DJ	扳 手 Wrench
STWCR/L 10CA-11	TC□□110204	40	15	14	44	20	10	M2.5*6	06020	04012	04008	T8
STWCR/L 12CA-16	TC□□16T308	50	20	20	47	20	12	M3.5*8	06025	05014	04012	T15
STWCR/L 16CA-16		55	21	25	53	25	16		08030	06019		

TZC镗头 Boring head

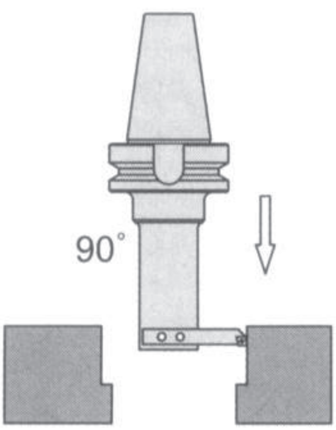




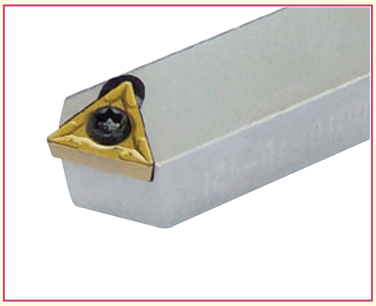


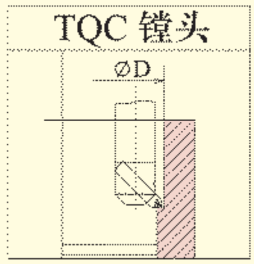
TZC镗头 Boring head

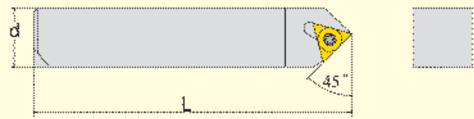
型 号 Model		ØD 镗孔径范围 Range of pore size	L	d	螺 丝 Screw	扳 手 Wrench
TZC08-23-90-L	TC◇◇090204	25-38	23	8	M2.2*5 M2.5*6小帽	T-8
TZC08-36-90-L		38-50	36			
TZC10-36-90-L	TC◇◇090204			10		
TZC10-48-90-L		50-70	48			
TZC13-48-90-L	TC◇◇110204			13		
TZC13-65-90-L		70-90	65			
TZC16-60-90-L	TC◇◇110204	62-90	60	16		
TZC16-85-90-L		90-115	85			
TZC19-70-90-L	TC◇◇16T308	72-105	70	19	M3.5*8	T-15
TZC19-95-90-L		105-135	95			
TZC19-120-90-L		135-150	120			
TZC25-100-90-L	TC◇◇16T308	105-140	100	25		
TZC25-135-90-L		140-190	135			



TQC镗头 Boring head

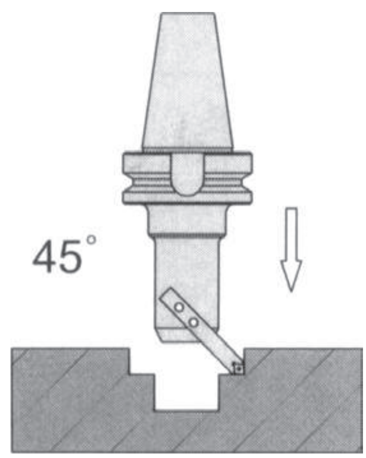




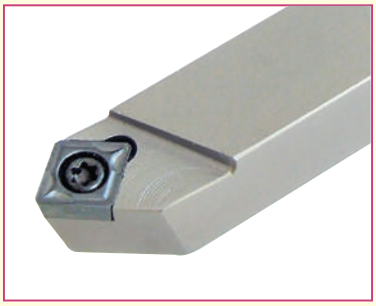


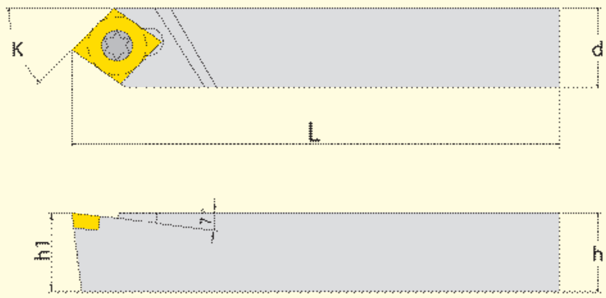
TQC镗头 Boring head

型 号 Model		ØD 镗孔径范围 Range of pore size	L	d	螺 丝 Screw	扳 手 Wrench
TQC 08-29-45-L	TC◇◇090204	25-38	29	8	M2.2*5 M2.5*6小帽	T-8
TQC 08-45-45-L		38-50	45			
TQC 10-45-45-L	TC◇◇090204			10		
TQC 10-60-45-L		50-70	60			
TQC 13-60-45-L	TC◇◇110204			13		
TQC 13-81-45-L		70-90	81			
TQC 16-75-45-L	TC◇◇110204	62-90	75	16		
TQC 16-106-45-L		90-115	106			
TQC 19-88-45-L	TC◇◇16T308	72-105	88	19	M3.5*8	T-15
TQC 19-119-45-L		105-135	119			
TQC 25-125-45-L	TC◇◇16T308	105-140	125	25		
TQC 25-169-45-L		140-190	169			

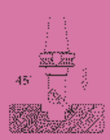


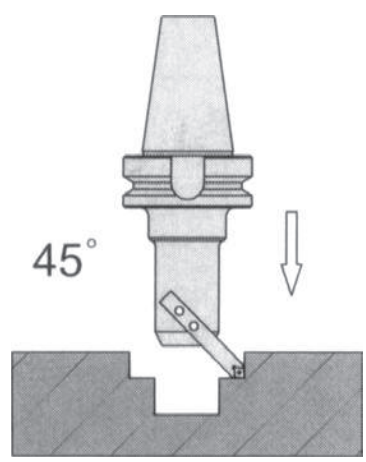
CBS 替换式搪孔刀柄 CBS Interchangeable boring cutter



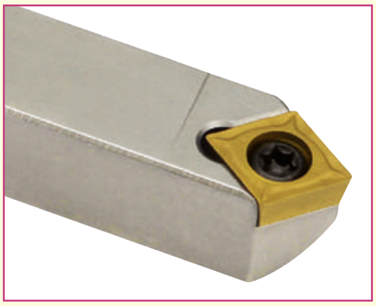


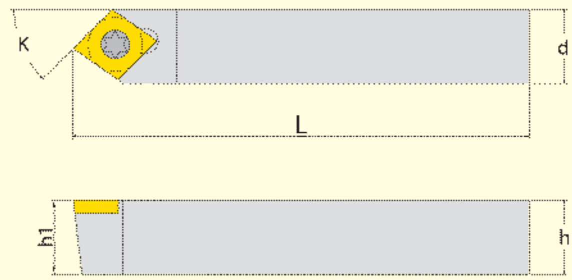
CBS 替换式搪孔刀柄 CBS Interchangeable boring cutter

示 意 图 Schematic diagram	型 号 Model		h	h1	L	d	K	螺 丝 Screw 	扳 手 Wrench 
	CBS-308	CCMT0602	8	8	55	8	30°	M2.5*6	T8
	CBS-310		10	10	65	10			
	CBS-313	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-316		16	16	120	16			
	CBS-319	CCMT1204	19	19	140	19		M5*12	T20
	CBS-325		25	25	150	25			
	CBS-408	CCMT0602	8	8	55	8	45°	M2.5*6	T8
	CBS-410		10	10	65	10			
	CBS-413	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-416		16	16	120	16			
	CBS-419	CCMT1204	19	19	140	19		M5*12	T20
	CBS-425		25	25	150	25			
	CBS-908	CCMT0602	8	8	55	8	90°	M2.5*6	T8
	CBS-910		10	10	65	10			
	CBS-913	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-916		16	16	120	16			
	CBS-919	CCMT1204	19	19	140	19		M5*12	T20
	CBS-925		25	25	150	25			

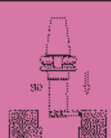


CBS-P 替换式搪孔刀柄 CBS-P Interchangeable boring cutter

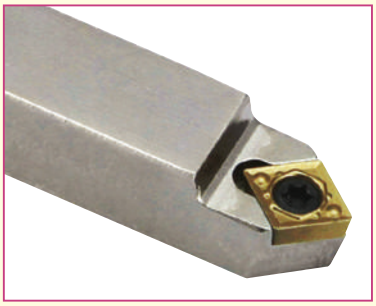


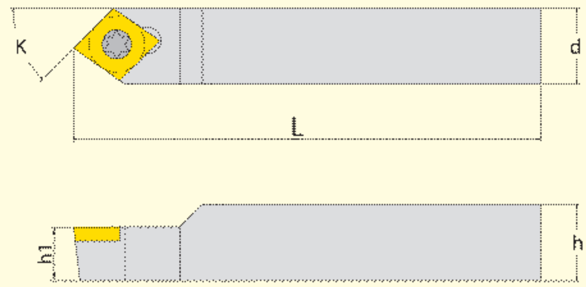


CBS-P 替换式搪孔刀柄 CBS-P Interchangeable boring cutter

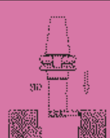
示意图 Schematic diagram	型号 Model		h	h1	L	d	K	螺丝 Screw 	扳手 Wrench 
	CBS-308-P	CCMT0602	8	8	55	8	30°	M2.5*6	T8
	CBS-310-P		10	10	65	10			
	CBS-313-P	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-316-P		16	16	120	16			
	CBS-319-P	CCMT1204	19	19	140	19		M5*12	T20
	CBS-325-P		25	25	150	25			
	CBS-408-P	CCMT0602	8	8	55	8	45°	M2.5*6	T8
	CBS-410-P		10	10	65	10			
	CBS-413-P	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-416-P		16	16	120	16			
	CBS-419-P	CCMT1204	19	19	140	19		M5*12	T20
	CBS-425-P		25	25	150	25			
	CBS-908-P	CCMT0602	8	8	55	8	90°	M2.5*6	T8
	CBS-910-P		10	10	65	10			
	CBS-913-P	CCMT09T3	13	13	80	13		M3.5*8	T15
	CBS-916-P		16	16	120	16			
	CBS-919-P	CCMT1204	19	19	140	19		M5*12	T20
	CBS-925-P		25	25	150	25			

CBS-D 替换式搪孔刀柄 CBS-D Interchangeable boring cutter

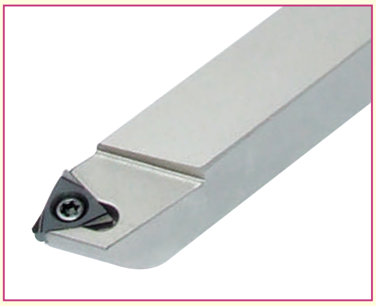


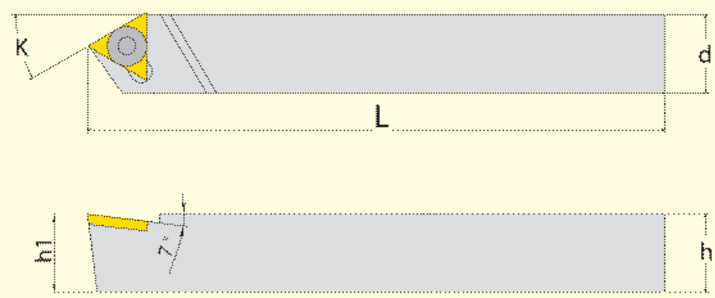


CBS-D 替换式搪孔刀柄 CBS-D Interchangeable boring cutter

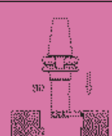
示意图 Schematic diagram	型号 Model		h	h1	L	d	K	螺丝 Screw 	扳手 Wrench 
	CBS-308-D	CCMT0602	8	6	55	8	30°	M2.5*6	T8
	CBS-310-D		10	7	65	10			
	CBS-313-D	CCMT09T3	13	10	80	13		M3.5*8	T15
	CBS-316-D		16	11	120	16			
	CBS-319-D	CCMT1204	19	13	140	19		M5*12	T20
	CBS-325-D		25	18	150	25			
	CBS-408-D	CCMT0602	8	6	55	8	45°	M2.5*6	T8
	CBS-410-D		10	7	65	10			
	CBS-413-D	CCMT09T3	13	10	80	13		M3.5*8	T15
	CBS-416-D		16	11	120	16			
	CBS-419-D	CCMT1204	19	13	140	19		M5*12	T20
	CBS-425-D		25	18	150	25			
	CBS-908-D	CCMT0602	8	6	55	8	90°	M2.5*6	T8
	CBS-910-D		10	7	65	10			
	CBS-913-D	CCMT09T3	13	10	80	13		M3.5*8	T15
	CBS-916-D		16	11	120	16			
	CBS-919-D	CCMT1204	19	13	140	19		M5*12	T20
	CBS-925-D		25	18	150	25			

TBS 替换式搪孔刀 TBS Interchangeable boring cutter

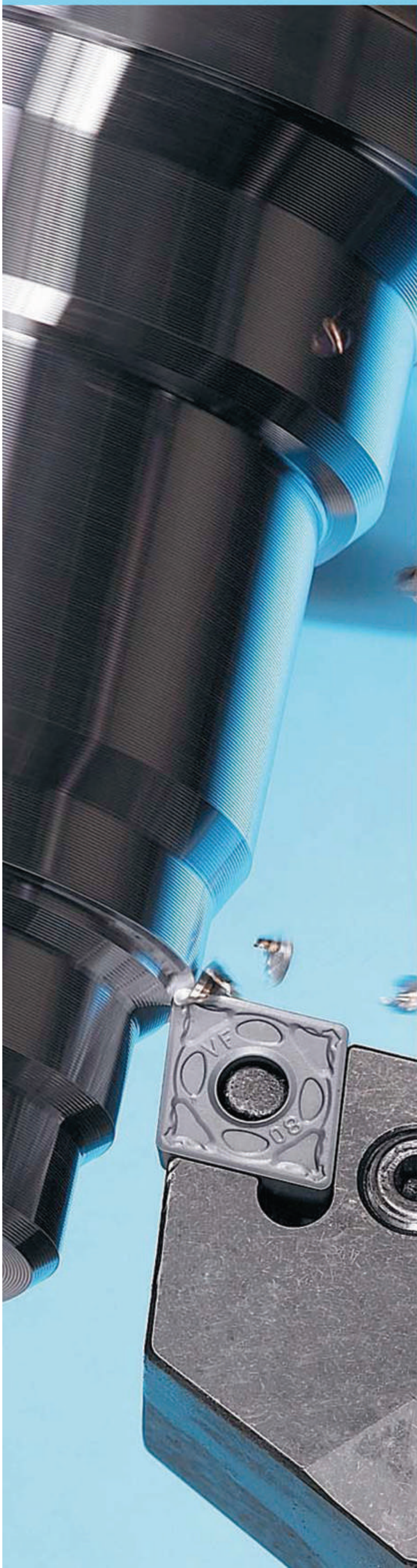




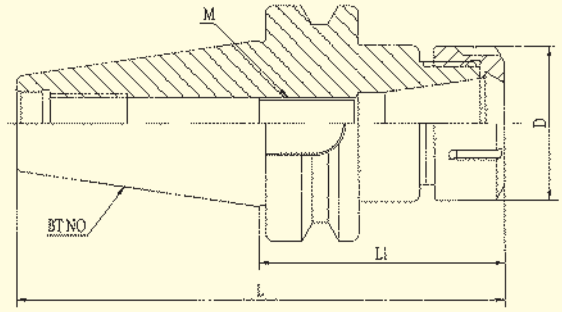
TBS 替换式搪孔刀 TBS Interchangeable boring cutter

示意图 Schematic diagram	型号 Model		h	h1	L	d	K	螺丝 Screw	扳手 Wrench
	TB(P)S-308	TC(P)GH090204	8	8	55	8	30°	M2.2*5 M2.5*6小帽 M3.0*6	T8
	TB(P)S-310		10	10	65	10			
	TB(P)S-313	TC(P)GH110304	13	13	80	13			
	TB(P)S-316		16	16	120	16			
	TB(P)S-319	TC(P)GH160304	19	19	140	19		M3.5*8	T15
	TB(P)S-325		25	25	150	25			
	TB(P)S-408	TC(P)GH090204	8	8	55	8	45°	M2.5*6	T8
	TB(P)S-410		10	10	65	10			
	TB(P)S-413	TC(P)GH110304	13	13	80	13			
	TB(P)S-416		16	16	120	16			
	TB(P)S-419	TC(P)GH160304	19	19	140	19		M3.5*8	T15
	TB(P)S-425		25	25	150	25			
	TB(P)S-908	TC(P)GH090204	8	8	55	8	90°	M2.5*6	T8
	TB(P)S-910		10	10	65	10			
	TB(P)S-913	TC(P)GH110304	13	13	80	13			
	TB(P)S-916		16	16	120	16			
	TB(P)S-919	TC(P)GH160304	19	19	140	19		M3.5*8	T15
	TB(P)S-925		25	25	150	25			

Tool holder series
刀柄系列



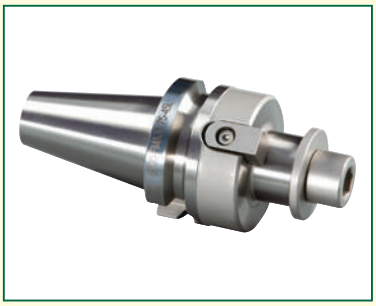
弹性筒夹刀柄 COLLET CHUCK

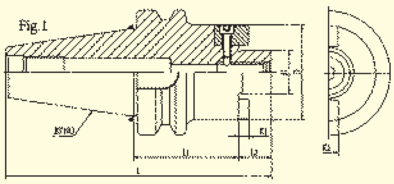


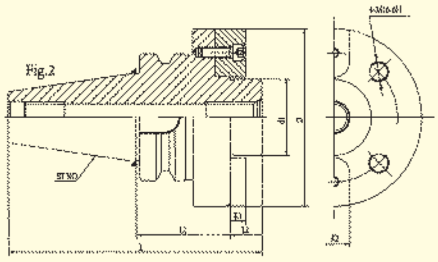
技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO		夹持范围 CAPACITY	L	L1	D	筒 夹 PAGE 86	螺 帽 PAGE 90	扳 手 PAGE 86
BT30	-ER11-60	0.5-7	108.4	60	19	ER11	ER11-A	OW/ER11
	-100		148.4	100	19			
	-ER16-60	1-10	108.4	60	28	ER16	ER16-A	OW/ER16
	-100		148.4	100	28			
	-ER20-60	2-13	108.4	60	34	ER20	ER20-A	OW/ER20
	-100		148.4	100	34			
	-ER25-60	2-16	108.4	60	42	ER25	ER25-UM	UM/ER25
	-100		148.4	100	42			
	-ER32-60	3-20	108.4	60	50	ER32	ER32-UM	UM/ER11
	-100		148.4	100	50			
BT40	-ER11-70	0.5-7	135.4	70	19	ER11	ER11-A	OW/ER11
	-100		165.4	100	19			
	-ER16-70	1-10	135.4	70	28	ER16	ER16-A	OW/ER16
	-100		165.4	100	28			
	-150		215.4	150	28			
	-ER20-70	2-13	135.4	70	34	ER20	ER20-A	OW/ER20
	-100		165.4	100	34			
	-150		215.4	150	34			
	-ER25-70	2-16	135.4	70	42	ER25	ER25-UM	UM/ER25
	-100		165.4	100	42			
	-150		215.4	150	42			
	-ER32-70	3-20	135.4	70	50	ER32	ER32-UM	UM/ER32
	-100		165.4	100	50			
	-150		215.4	150	50			
	-ER40-80	3-26	145.4	70	63	ER40	ER40-UM	UM/ER40
	-100		165.4	100	63			
	-150		215.4	150	63			
BT50	-ER16-70	1-10	171.8	70	28	ER16	ER16-A	OW/ER16
	-100		201.8	100	28			
	-150		251.8	150	28			
	-ER20-70	2-13	171.8	70	34	ER20	ER20-A	OW/ER20
	-100		201.8	100	34			
	-150		251.8	150	34			
	-ER25-70	2-16	171.8	70	42	ER25	ER25-UM	UM/ER25
	-100		201.8	100	42			
	-150		251.8	150	42			
	-ER32-70	3-20	171.8	70	50	ER32	ER32-UM	UM/ER32
	-100		201.8	100	50			
	-150		251.8	150	50			
	-ER40-80	3-26	181.8	80	63	ER40	ER40-UM	UM/ER40
	-100		201.8	100	63			
	-150		251.8	150	63			
	-200		301.8	200	63			

面铣刀柄　FMA FACE MILL HOLDER



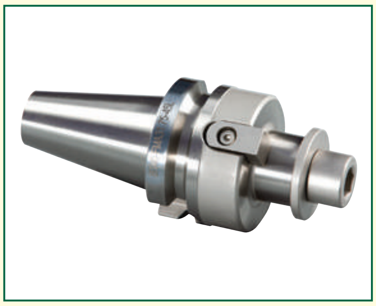


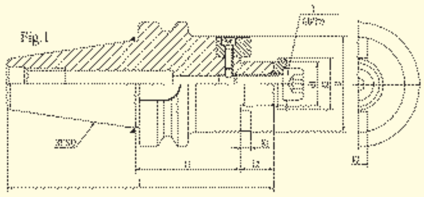


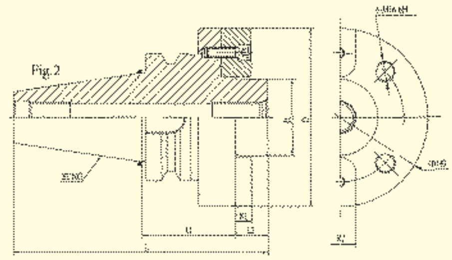
技术参数：　TECHNICAL SPECIFICATIONS

规　格 MODEL NO		型　式 TYPE	d1	D	L	L1	L2	K1	K2
BT30	-FMA25.4-45	Fig.1	25.4	50	113.4	45	20	4.52	9.52
	-60				128.4	60			
	-FMA31.75-45	Fig.1	31.75	60	115.4	45	22	6.7	12.7
BT40	-FMA25.4-45	Fig.1	25.4	50	130.4	45	20	4.52	9.52
	-60				145.4	60			
	-90				175.4	90			
	-105				190.4	105			
	-FMA31.75-45	Fig.1	31.75	60	132.4	45	22	6.7	12.7
	-75				162.4	75			
	-90				177.4	90			
	-FMA38.1-60	Fig.1	38.10	75	150.4	60	25	8.87	15.87
	-FMA50.8-60	Fig.1	50.8	98	161.4	60	36	9.75	19.05
BT50	-FMA25.4-45	Fig.1	25.4	50	166.8	45	20	4.52	9.52
	-90				211.8	90			
	-150				271.8	150			
BT50	-FMA31.75-45	Fig.1	31.75	60	168.8	45	22	6.7	12.70
	-75				198.8	75			
	-105				228.8	105			
	-FMA38.10-45	Fig.1	38.1	80	171.8	45	25	8.87	15.87
	-75				201.8	75			
	-FMA50.80-45	Fig.1	50.80	98	182.8	45	36	9.75	19.05
	-75				212.8	75			
	-FMA47.62-75	Fig.2	47.62	128.75	208.8	75	32	12.5	25.4

面铣刀柄 FACE MILL HOLDER



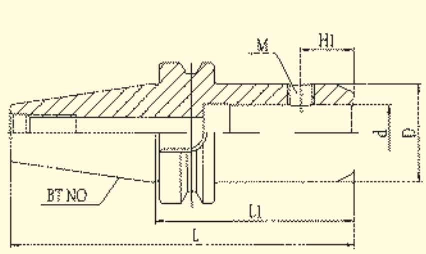


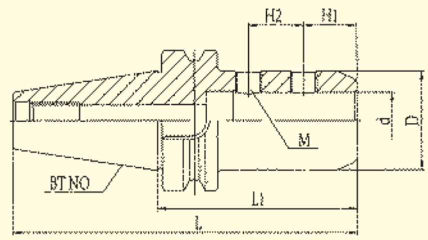


技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO		型 式 TYPE	d1	d2	D	L	L1	L2	K1	K2	T
BT30	-FMB22-45	Fig.1	22	26	45	109.9	45	16.5	4.8	10	M10x30
	-60					124.9	60				
	-FMB27-45	Fig.1	27	33	54	111.9	45	18.5	5.8	12	M12x30
	-60					126.9	60				
	-FMB32-60	Fig.1	32	41	58	130.4	60	22	6.8	14	M16x35
BT40	-FMB22-45	Fig.1	22	26	48	126.9	45	16.5	4.8	10	M10x30
	-60					141.9	60				
	-100					181.9	100				
	-150					231.9	150				
	-FMB27-45	Fig.1	27	33	60	128.9	45	18.5	5.8	12	M12x30
	-60					143.9	60				
	-100					183.9	100				
	-150					233.9	150				
	-200					283.9	200				
	-FMB32-60	Fig.1	32	41	62	147.9	60	22	6.8	14	M16x35
	-100					187.4	100				
	-150					237.4	150				
	-200					287.4	200				
	-FMB40-60	Fig.1	40	48	80	150.4	60	25	8	16	M16x35
	-100					190.4	100				
	-150					240.4	150				
	-200					290.4	200				
BT50	-FMB22-60	Fig.1	22	26	48	178.3	60	16.5	4.8	10	M10x30
	-100					218.3	100				
	-150					268.3	150				
	-200					318.3	200				
	-FMB27-60	Fig.1	27	33	60	180.3	60	18.5	5.8	12	M12x30
	-100					220.3	100				
	-150					270.3	150				
	-200					320.3	200				
	-FMB32-60	Fig.1	32	41	73	183.8	60	22	6.8	14	M16x35
	-100					223.8	100				
	-150					273.8	150				
	-200					323.8	200				
	-FMB40-60	Fig.1	40	48	80	186.8	60	25	8	16	M16x35
	-100					226.8	100				
	-150					276.8	150				
	-200					326.8	200				
	-FMB60-75	Fig.2	60	-	140	201.8	75	25	12.5	25.4	-
	-100					226.8	100				

侧固式刀柄2　SLN SIDE LOCK END MILL HOLDER

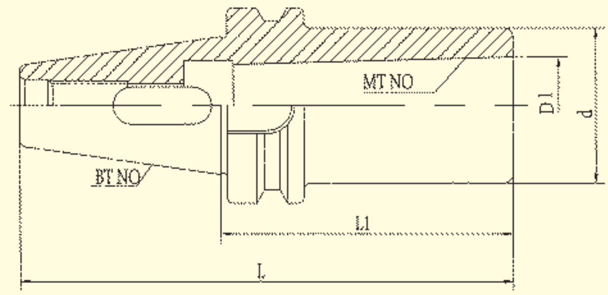




技术参数：　TECHNICAL SPECIFICATIONS

规　格 MODEL NO		型　式 TYPE	L	L1	H1	H2	M	D	d
BT30	-SLN6-60	Fig1	108.4	60	18		M6	25	6
	-SLN8-60	Fig1					M8	28	8
	-SLN10-60	Fig1			20		M10	35	10
	-SLN12-60	Fig1			22.5		M12	42	12
	-SLN16-75	Fig1	123.4	75	24		M14	48	16
	-SLN20-63	Fig1	111.4	63	25		M16	52	20
	-SLN20-75	Fig1	123.4	75					
	-SLN25-80	Fig2	128.4	80	24	25	M18	65	25
	-SLN25-90	Fig2	138.4	90					
	-SLN25-100	Fig2	148.4	100					
BT40	-SLN6-50	Fig1	115.4	50	18		M6	25	6
	-SLN8-50	Fig1					M8	28	8
	-SLN10-63	Fig1	128.4	63	20		M10	35	10
	-SLN12-63	Fig1			22.5		M12	42	12
	-SLN16-63	Fig1			24		M14	48	16
	-SLN20-63	Fig1			25		M16	52	20
	-SLN25-90	Fig2	155.4	90	24	25	M18	65	25
	-SLN25-100	Fig2	165.4	100					
	-SLN32-100	Fig2				28	M20	72	32
	-SLN40-105	Fig2	170.4	105	30	32		80	40
	-SLN42-105	Fig2						82	42
BT50	-SLN6-63	Fig1	164.8	63	18		M6	25	6
	-SLN8-63	Fig1					M8	28	8
	-SLN10-63	Fig1			20		M10	35	10
	-SLN12-80	Fig1	181.8	80	22.5		M12	42	12
	-SLN16-80	Fig1			24		M14	48	16
	-SLN20-80	Fig1			25		M16	52	20
	-SLN25-100	Fig2	201.8	100	24	25	M18	65	25
	-SLN32-105	Fig2	206.8	105		28	M20	72	32
	-SLN40-115	Fig2	216.8	115	30	32		80	40
	-SLN42-100	Fig2	221.8	120				82	42

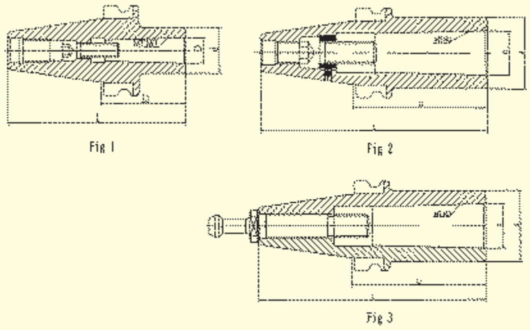
数控变径套（扁尾型） NC MORSE TAPER HOLDER (A TYPE)



技术参数： TECHNICAL SPECIFICATIONS

规　格 MODEL NO		L	L1	D1	D
BT30	-MTA1-45	93.4	45	12.065	25
	-MTA2-60	108.4	60	17.78	32
	-MTA3-80	128.4	80	23.825	40
BT40	-MTA1-45	110.4	45	12.065	25
	-120	185.4	120		
	-MTA2-16	125.4	60	17.78	32
	-120	185.4	120		
	-MTA3-75	140.4	75	23.825	40
	-135	200.4	135		
	-MTA4-95	160.4	95	31.267	48
	-165	230.4	165		
BT50	-MTA1-45	146.8	45	12.065	25
	-120	221.8	120		
	-MTA2-60	161.8	60	17.78	32
	-135	236.8	135		
	-MTA3-75	176.8	75	23.825	40
	-150	251.8	150	23.825	40
	-MTA4-90	191.8	90	31.267	48
	-180	281.8	180		
	-MTA5-105	211.8	110	44.399	63
	-210	311.8	210		

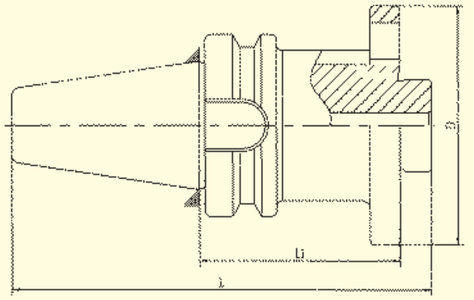
数控变径套（后拉式） NC MORSE TAPER HOLDER (B TYPE)



技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO		型 式 TYPE	L	L1	D	d
BT30	-MTB1-45	Fig1	93.4	45	12.065	25
	-MTB2-60	Fig2	108.4	60	17.78	32
	-MTB3-80	Fig2	128.4	80	23.825	40
BT40	-MTB1-45	Fig1	110.4	45	12.065	25
	-MTB2-50	Fig1	115.4	50	17.78	32
	-MTB3-75	Fig1,3	140.4	75	23.825	40
	-MTB4-90	Fig3	155.4	90	31.267	48
	-95	Fig2	160.4	95	31.267	48
BT50	-MTB1-45	Fig1	146.8	45	12.065	25
	-MTB2-45	Fig1	146.8	45	17.78	32
	-MTB3-60	Fig1	161.8	60	23.825	40
	-MTB4-90	Fig1	191.8	90	31.267	48
	-MTB5-120	Fig2	221.8	120	44.399	63

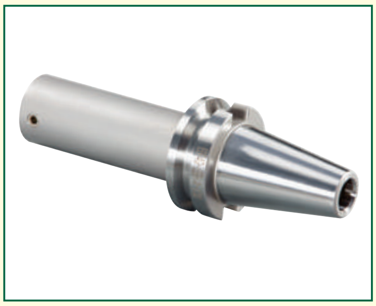
大孔径粗镗刀柄 BST LARGE SIZE BORING BAR

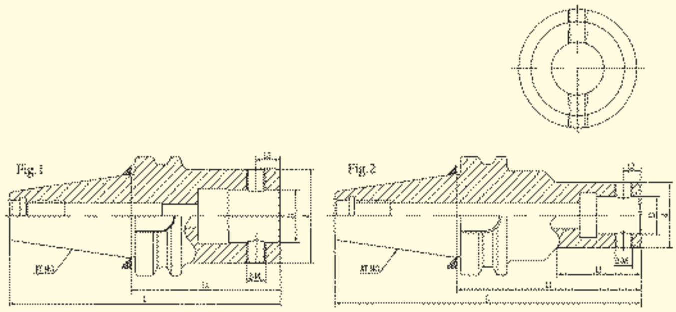


技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO		D	L	L1
BT40	-BST-70	95	146.4	70
BT50	-BST-100		212.8	100
	-BST-150		262.8	150
	-BST-200		312.8	200
	-BST-250		362.8	250
	-BST-300		412.8	300
	-BST-350		462.8	350
	-BST-400		512.8	400

双刃粗镗刀柄　LBK TWIN-BORE CUTTE TOOL HOLDER

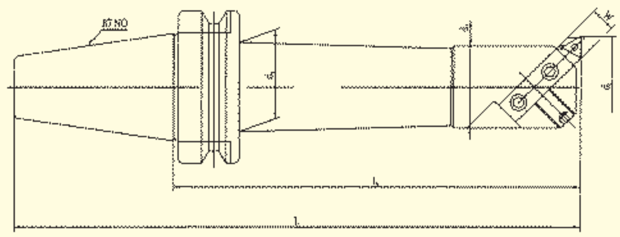




技术参数：　TECHNICAL SPECIFICATIONS

规格 MODEL NO		型式 Type	D	d	L	L1	L2	L3	M
BT30	-LBK1-70	Fig.1	11	19	118.4	70	5.05		M4*0.5
	-LBK2-80		14	24	128.4	80	6.55		M5*0.5
	-LBK3-80		18	31	128.4	80	8.05		M6*0.75
	-LBK4-70		22	39	118.4	70	10.05		M8*0.75
	-LBK5-60		28	50	108.4	60	13.05		M10*1
	-LBK6-60		36	64	108.4	60	16.05		M12*1
BT40	-LBK1-75	Fig.1	11	19	140.4	75	5.05		M4*0.5
	-105				170.4	105			
	-LBK2-85		14	24	150.4	85	6.55		M5*0.5
	-115				180.4	115			
	-LBK3-95		18	31	160.4	95	8.05		M6*0.75
	-125				190.4	125			
	-155				220.4	155			
	-LBK4-85		22	39	135.4	70	10.05		M8*0.75
	-130				195.4	130			
	-175				240.4	175			
	-LBK5-75	Fig.1	28	50	140.4	75	13.05		M10*1
	-125				190.4	125			
	-175				240.4	175			
	-LBK6-65		36	64	130.4	65	16.05		M12*1
	-115				180.4	115			
	-165				230.4	165			
BT50	-LBK1-115	Fig.2	11	19	216.8	115	5.05	40	M4*0.5
	-145				246.8	145		70	
	-LBK2-110	Fig.1	14	24	211.8	110	6.55		M5*0.5
	-140				241.8	140			
	-LBK3-125		18	31	226.8	125	8.05		M6*0.75
	-155				256.8	155			
	-LBK4-115		22	39	216.8	115	10.05		M8*0.75
	-145				246.8	145			
	-175				276.8	175			
	-205		28	50	306.8	205	13.05		M10*1
	-LBK5-105				206.8	105			
	-180				281.8	180			
	-240				341.8	240			
	-300	Fig.2			401.8	300		195	
	-LBK6-95	Fig.1	36	64	196.8	95	16.05		M12*1
	-170				271.8	170			
	-230				331.8	230			
	-290				391.8	290			
	-350	Fig.2			451.8	350		280	

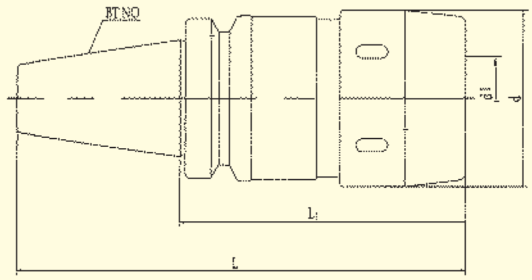
45° 粗镗刀柄 45° BSA BORING BAR



技术参数: TECHNICAL SPECIFICATIONS

规 格 MODEL NO	d1		d2	d3	L1	L	W
	最小加工径Min	最大加工径Max					
BT40-BSA25-120	25	38	20	22	120	185.4	8
BT40-BSA30-150	30	42	24	26	150	215.4	8
BT40-BSA38-165	38	52	30	33	165	230.4	10
BT40-BSA42-165	42	56	34	37	165	230.4	10
BT40-BSA50-120	50	65	40	44	165	230.4	13
BT40-BSA62-120	62	90	50	56	180	245.4	16
BT40-BSA72-120	72	110	60	62	180	245.4	19
BT40-BSA90-120	90	125	75	62	180	245.4	19
BT50-BSA25-135	25	38	20	22	135	236.8	8
BT50-BSA30-165	30	42	24	26	165	266.8	8
BT50-BSA38-180	38	52	30	33	180	281.8	10
BT50-BSA42-210	42	56	34	37	210	311.8	10
BT50-BSA50-180	50	65	40	44	180	281.8	13
BT50-BSA50-240	50	65	40	44	240	341.8	13
BT50-BSA62-195	62	90	50	56	195	296.8	16
BT50-BSA62-270	62	90	50	56	270	371.8	16
BT50-BSA72-195	72	110	60	66	195	296.8	19
BT50-BSA72-285	72	110	60	66	285	386.8	19
BT50-BSA90-210	90	125	75	80	210	311.8	19
BT50-BSA90-300	90	125	75	80	300	401.8	19
BT50-BSA105-195	105	160	90	88	195	296.8	25
BT50-BSA105-285	105	160	90	94	285	386.8	25
BT50-BSA130-255	130	190	110	99	255	356.8	25

强力刀柄 MILLING CHUCK



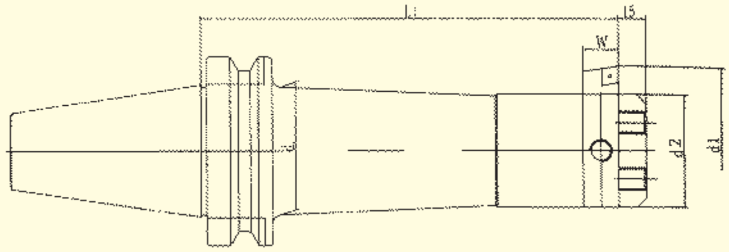
技术参数: TECHNICAL SPECIFICATIONS

规 格 MODEL NO		L	L1	d	d1	筒夹COLLET PAGE95
BT40	-CS-105	164.4	105	58	25	C25
	-C32-105☆	164.4	105	68	32	C32
BT50	-C25-105	200.8	105	58	25	C25
	-C32-105☆	200.8	105	68	32	C32
	-C42-105	200.8	105	84	42	C42

刀柄系列 Tool holder series

K

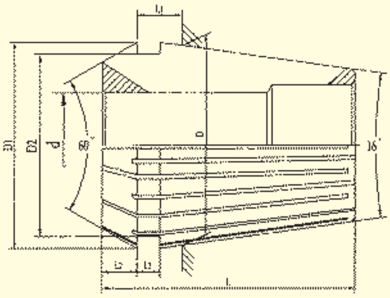
90° 粗镗刀柄　　90° BSB BORING BAR



技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO	d1		d2	d3	L3	W
	最小加工径Min	最大加工径Max				
BT40-BSB25-120	25	52	20	22	120	8
BT40-BSB38-150	38	70	30	33	150	10
BT40-BSB50-165	50	90	34	44	165	13
BT40-BSB62-180	62	115	50	56	180	16
BT40-BSB90-180	90	150	75	62	180	19
BT50-BSB25-135	25	52	20	22	135	8
BT50-BSB38-180	38	70	30	32	180	10
BT50-BSB50-180	50	90	40	44	180	13
BT50-BSB50-240	50	90	40	44	240	13
BT50-BSB62-195	62	115	50	56	195	16
BT50-BSB62-270	62	115	50	56	270	16
BT50-BSB72-195	72	135	60	66	195	19
BT50-BSB72-285	72	135	60	66	285	19
BT50-BSB90-210	90	150	75	80	210	19
BT50-BSB90-300	90	150	75	80	300	19
BT50-BSB105-195	105	190	90	88	195	25
BT50-BSB105-285	105	190	90	94	285	25
BT50-BSB130-255	130	260	110	99	255	25

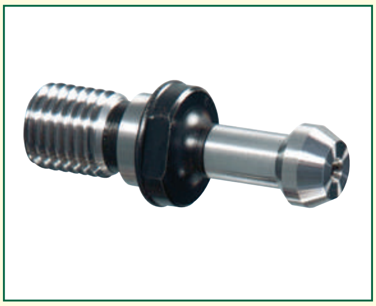
ER筒夹　ER COLLET

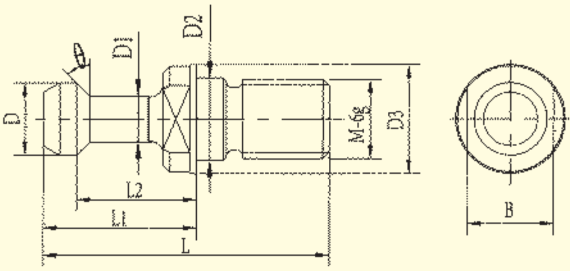


技术参数： TECHNICAL SPECIFICATIONS

规 格 MODEL NO	DH7	D	D1	D2	L	L1	L2	L3	弹性收缩量 Elastic shrinkage
ER8	1.0-5.0	8	8.45	6.5	13.5	2.98	1.5	1.2	0.5
ER11	1.0-7.0	11	11.5	9.5	18	3.8	2.5	2	0.5
ER16	1.0-2.5	16	17	13.8	27.5	27.5	4	2.7	0.5
	2.5-10.0	16	17	13.8	27.5	27.5	4	2.7	1
ER20	1.0-2.5	20	21	17.4	31.5	31.5	4.8	2.8	0.5
	2.5-13.0	20	21	17.4	31.5	31.5	4.8	2.8	1
ER25	1.0-2.5	25	26	22	34	34	5	3.1	0.5
	2.5-16.0	25	26	22	34	34	5	3.1	1
ER32	2.0-2.5	32	33	29.2	40	40	5.5	3.6	0.5
	2.5-20.0	32	33	29.2	40	40	5.5	3.6	1
ER40	3.0-26.0	40	41	36.2	46	46	7	4.1	1
ER50	6.0-10.0	50	52	46	60	60	8.5	5.5	1
	10.0-34.0	50	52	46	60	60	8.5	5.5	2

BT–拉钉　BT PULL STUD

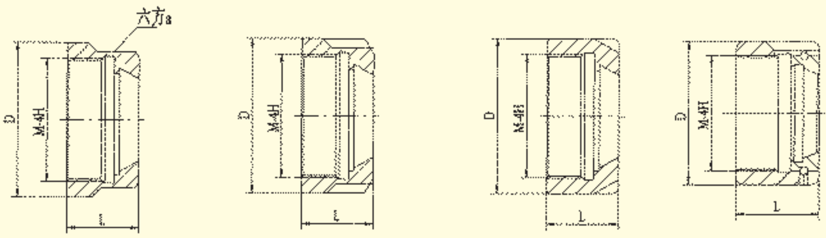




技术参数：　TECHNICAL SPECIFICATIONS

规　格 MODEL NO	L	L1	L2	D	D1	D2	D3	M	θ
BT30	42	23	18	11	7	12.5	16.5	M12	45°/60°/90°
BT40	60	35	28	15	10	17	23	M16	45°/60°/90°
BT50	85	45	35	23	17	25	38	M24	45°/60°/90°

ER螺帽　ER NUT



技术参数：　TECHNICAL SPECIFICATIONS

规　格 MODEL NO	型　式 Type	M	D	L
ER11-A	Fig.1	M14x0.75	19	13
ER16-A	Fig.1	M22x1.52	28	17.5
ER20-A	Fig.1	M25x1.5	34	19
ER25-UM	Fig.2	M32x1.5	42	20
ER32-UM	Fig.2	M40x1.5	50	22.5
ER40-UM	Fig.2	M50x1.5	63	29
ER8-M	Fig.3	M10x0.75	12	12
ER11-M	Fig.3	M13x0.75	16	12
ER16-M	Fig.3	M19x1	22	18
ER20-M	Fig.3	M24x1	28	19
ER25-M	Fig.3	M30x1	35	20
ER25-KM	Fig.4	M32x1.5	42	20
ER32-KM	Fig.4	M40x1.5	50	22.5
ER40-KM	Fig.4	M50x1.5	63	29

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