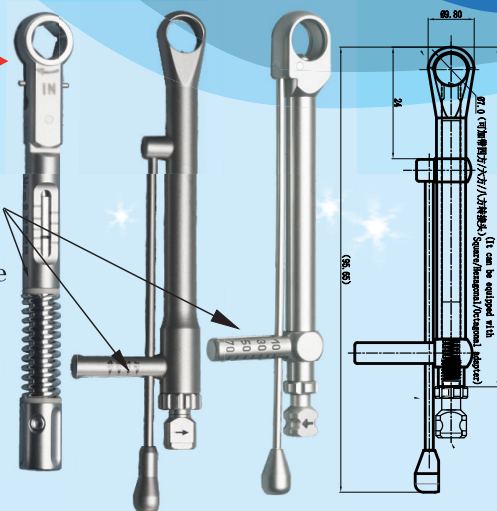




IDS Booth No.:
Hall 10.1 | Stand: C088-D089
10.1号馆 | 展位号: C088-D089

可不同
扭力值定制
Different torque
values can be
customized.



超高耐腐蝕性能、超鋒利刃、高耐磨、高同心度、高剛性強度、
高抗衝擊斷裂韌性

Ultra-high Corrosion Resistance, Ultra-sharp Cutting
Edge, High Wear Resistance High Concentricity, High
Rigidity, High Impact Resistance & High Fracture
Toughness

應用進口六軸聯動CNC磨削中心及米克朗五軸、沙迪克加工中
心、西鐵城車銑復合等近100多臺CNC機床……積累了近30年豐富
的生產經驗及成熟的工藝細節微處理。

We adopt import 6-Axis Linkage CNC & Powerful High-
speed Composite Machining Center & MIKRON 5-Axis,
SODICK Machining Center, CINCOM CNC Turning &
Milling Machine & other nearly 100 CNC machine tools...
Nearly 30 years' production experience & Mature
process-micro-process in ultimate quality

±0.005mm的研磨
Grinding of ± 0.005mm



常年庫存原材料、半成品、成品4000萬~5000萬RMB周轉的在庫品，依
圖依樣改進設計現生產，實現高效率，低成本的應用！

Annual inventory of raw materials, semi-finished & finished
products amount to ¥40~¥50 million turnover.

We produce and improve according to drawings or samples to
achieve high efficiency and low cost applications!



微信公众号
WeChat Official Account



 LZQ 岭之崎

www.lzqtools.com

高耐腐蝕防銹性能、易清潔
High corrosion and rust resistance, easy to clean

高剛性強度、高同心度，
確保鑽孔的理想精度
High rigidity and high concentricity, to ensure ideal accuracy of drilling

積累了近30年豐富的
生產經驗及成熟的工
藝工序環節細節微處理
至臻完美的產品品質，
實現高效率、低成本的應用
We have nearly 30 years of rich
experience in production and
mature process details micro
processing to achieve the
ultimate product quality
and realize high efficiency and
low cost applications.



超鋒利刃
超長的鋒利度保持時間
可低扭力、低速切削、
高適應性、高安全性、
不易發熱、可至完善
完美成功的種植效果。

Ultra sharp cutting edge
Ultra-long Sharpness Retention
Time Low torque, low speed cutting,
high adaptability, high safety, not
easy to heat up, perfect and
successful implant effect, are
available.

1/um級高精度加工，
通用型，不變形、不卡手機
1/um grade high precision
processing, universal,
no deformation, not stuck
into handpiece;

另有UNS S42000(PH)更具優秀的超耐腐蝕防銹性能，
超鋒利刃，超長的鋒利度保持時間，高使用壽命高耐磨
性能.....但生產周期較長，成本也較高。

In addition, we also have UNS S42000(PH) which has excellent ultra-high
corrosion and rust resistance, ultra-sharp cutting edge, ultra-long sharpness
retention time, long service life and high wear resistance... But the lead time is
longer and the cost is also higher.

③創新式整體結構，
簡單、易清潔、
清洗、不易交叉感染，

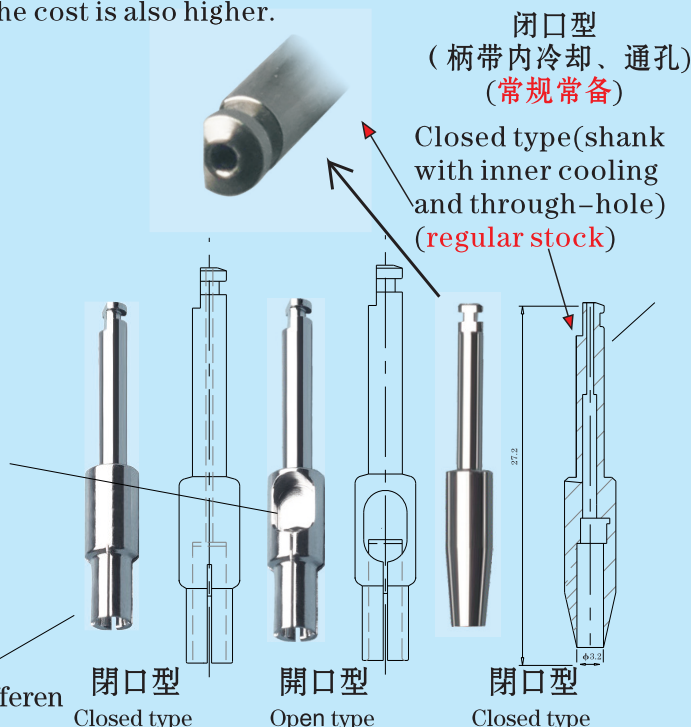
③Innovative overall structure,
simple, easy to clean, wash,
not prone to cross infection,

注意：
使用中削平處需旋轉下
卡入到底，推到底

Note:
During using, the flattened
part of shank needs to be
rotated and pushed
to the bottom.

④可依用戶的不同習慣
生產夾持力道的大小

④The clamping force can be
adjusted according to the users' different



閉口型
(柄帶內冷卻、通孔)
(常規常備)

Closed type (shank
with inner cooling
and through-hole)
(regular stock)

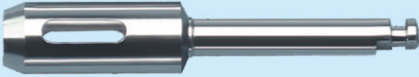
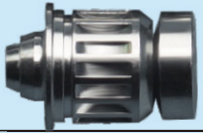
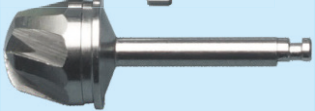
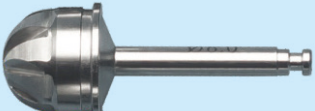
①1/um級高精度
加工通用型，
不變形、不卡手機；

①1/um grade high precision
processing universal type,
no deformation, not stuck
into handpiece;

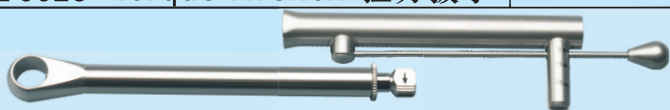
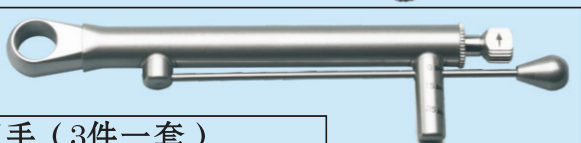
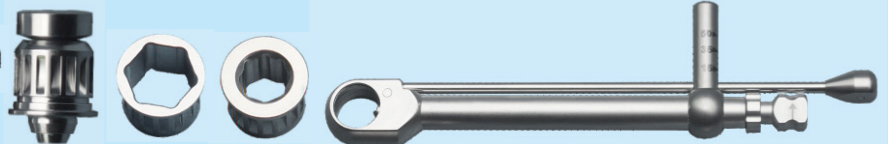
②高剛性強度、高同心度，
幾乎接近于整體式的高同
心度的延長器的使用效果，
頭尾不甩動、不跳動、
不掉落。

②High rigidity and high
concentricity, almost close
to the using effect of the
integral high concentricity
extender, the head and tail
will not swing, run or fall.

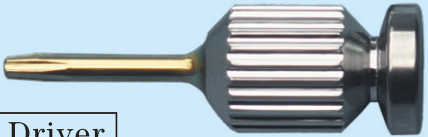
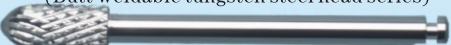
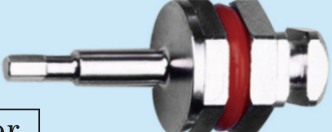
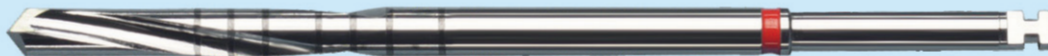
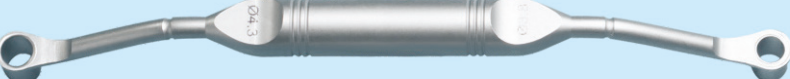
★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至±0.003mm (3μm) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to ±0.003mm (3μm)

	多种尺寸规格 Multiple sizes 
Z 0001 Osseodensification Drill Kit	Z 0014 Trephine 环锯
	多种尺寸规格 Multiple sizes 
Z 0002 Lance Drill先锋钻	Z 0015 Tissue Punch组织冲头
	
Z 0003 Lance Drill先锋钻	Z 0016 Drill Extension延长器
	
Z 0004 Lindemann Drill林德曼钻	Z 0017 Drill Extension延长器
	
Z 0005 Lindemann Drill林德曼钻	Z 0018 Machine Driver机用起子
多种尺寸规格 Multiple sizes	
Z 0006 Round Bur球锉	Z 0019 Ratchet Driver棘轮起子
多种尺寸规格 Multiple sizes	
钨钢 Carbide	Z 0020 Ratchet Driver棘轮起子
Z 0007 Round Bur球锉	
	Z 0021 Fixture Driver种植体起子
Z 0008 Bone Collector Drill骨收集钻	
	Z 0022 Spacing ruler 间距尺
Z 0009 Adapter适配器	
	Z 0023 T-ruler T型尺
Z 0010 Adapter适配器	
 	Z 0024 Sinus Bur窦锉
Z 0011 Adapter适配器	
	Z 0025 Sinus Bur窦锉
Z 0012 Gingiva saw牙龈锯	
	Z 0026 Sinus Bur窦锉
Z 0013 Gingiva saw牙龈锯	

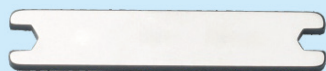
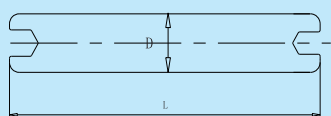
★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及最高可至±0.003mm（3μm）的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to ±0.003mm（3μm）

	
Z 0027 Torque Wrench 扭力扳手	
	
Z 0028 Torque Wrench 扭力扳手	
	
Z 0029 Torque Wrench (3pcs for 1 set) 扭力扳手 (3件一套)	
	
Z 0030 Torque Wrench	
	
Z 0031 Torque Wrench 扭力扳手	
	
Z 0032 High Torque Indicating Ratchet Wrench	
可定制不同大小的扭力值 (Different torque values can be customized)	
Z 0033 Dynamometrical wrench 测力扳手	
	
Z 0034 Torque Ratchet 7.0 扭力棘轮扳手7.0	
	
Z 0035 Torque Ratchet 6.4mm or 4.0mm	
	
Z 0036 Ratchet 棘轮扳手	
	
Z 0037 Ratchet 棘轮扳手	
	
Z 0038 Ratchet 棘轮扳手	

★可超硬、超精研磨，任意的柄部類型，芯厚，容屑槽寬度，刃背方式，鑽尖方式，內冷卻孔方式，刃部結構，刃口角度，刃口鋒利程度之要求，及高可至±0.003mm（3μm）的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to ±0.003mm（3μm）

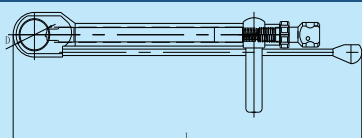
 Z0039 骨收集钻 Bone Collector	 Z0051 起子 Driver
 Z0040 转接头 Connector	(可对焊钨钢头系列) (Butt weldable tungsten steel head series)  Z0052 菠萝钻 Pineapple Lab Burs Coarse
 Z0041 起子 Driver	(可对焊钨钢头系列) (Butt weldable tungsten steel head series)  Z0053 菠萝钻 Pineapple Lab Burs Coarse
 Z0042 起子 Driver	 Z0054 定位器 Locator
 Z0043 Torx Screwdriver	 Z0055 固位钉 Anchor Pin
 Z0044 钻头 Drill	 Z0056 Zygomatic burs for groove preparation
 Z0045 Angulated Screw Channel	 Z0057 衬套 Sleeve
 Z0046 颧骨长钻 Zygomatic Long Drill	
 Z0047 颧骨用钻 Zygomatic Step Drill	
 Z0048 颧骨用阶梯钻 Zygomatic Step Drill	
 Z0049 压板 Surgical Drill Handle	(可任意形状的定制)(Any shapes can be customized)
 Z0050 骨凿 Osteotome	

★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



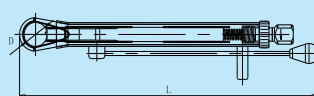
部分尺寸 some size

D	9.0
L	50



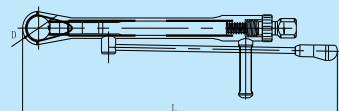
部分尺寸 some size

D	7.0	8.0
L	96.7	96.7



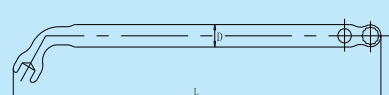
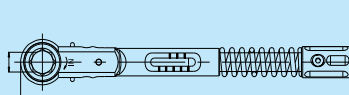
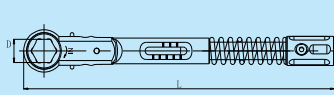
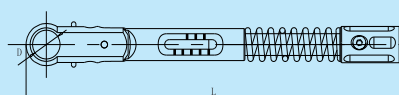
部分尺寸 some size

D	7.0
L	93.8



部分尺寸 some size

D	7.0
L	97



部分尺寸 some size

D	7.0
L	88.6

部分尺寸 some size

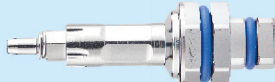
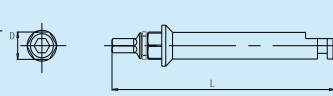
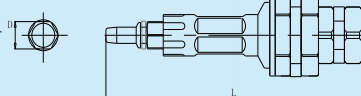
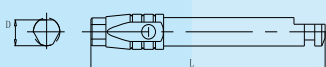
D	6.4
L	90.5

部分尺寸 some size

D	4.0
L	90.5

部分尺寸 some size

D	5.0
L	84.8



部分尺寸 some size

D	2.14	2.14
L	20.3	29.3

部分尺寸 some size

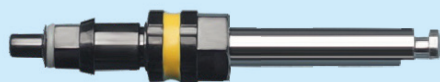
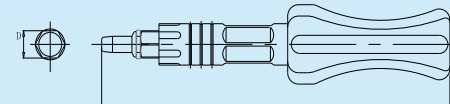
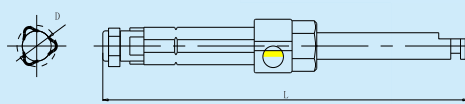
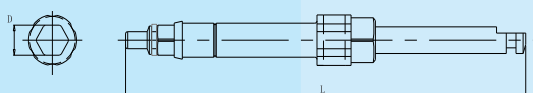
D	2.4	2.5
L	23.65	30.0

部分尺寸 some size

D	2.5	2.4
L	28.5	27.6

部分尺寸 some size

D	2.4
L	20.65



部分尺寸 some size

D	2.23	2.23	2.63	2.63
L	28.0	37.0	28.0	37.0

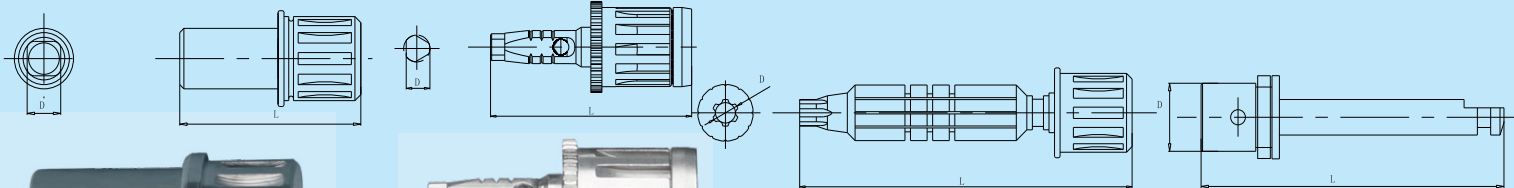
部分尺寸 some size

D	2.67	2.67
L	33.8	24.9

部分尺寸 some size

D	2.4	2.5
L	32.2	32.5

★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



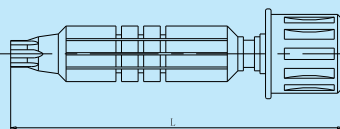
部分尺寸 some size

D	2.8
L	16.3



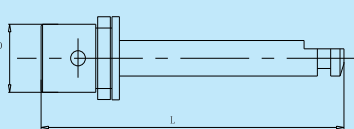
部分尺寸 some size

D	2.14	2.14
L	18.15	30.1



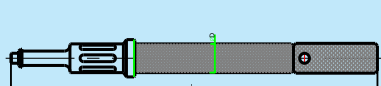
部分尺寸 some size

D	2.35
L	30.0



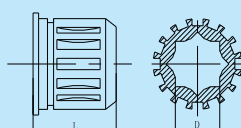
部分尺寸 some size

D	4.5
L	20.5



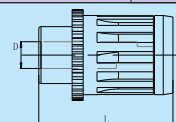
部分尺寸 some size

D	6.35
L	82.95



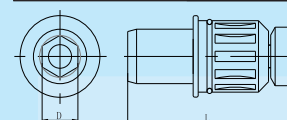
部分尺寸 some size

D	4.0
L	7.5



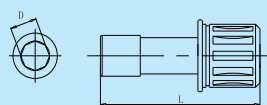
部分尺寸 some size

D	2.35
L	12.6



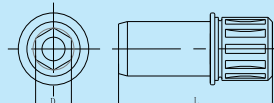
部分尺寸 some size

D	4.0
L	17.5



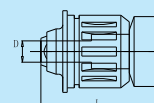
部分尺寸 some size

D	3.0	3.0	3.0
L	11.0	18.0	28.0



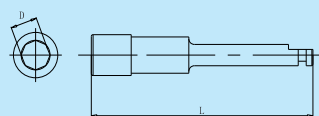
部分尺寸 some size

D	4.0
L	16.4



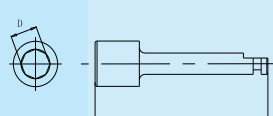
部分尺寸 some size

D	2.35	2.35
L	13.0	13.0



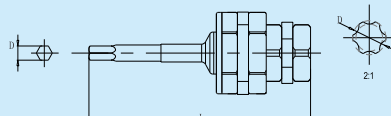
部分尺寸 some size

D	3.0	3.0
L	26.0	34.0



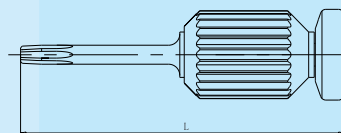
部分尺寸 some size

D	3.0
L	19.0



部分尺寸 some size

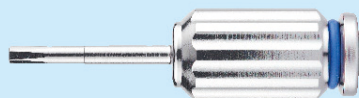
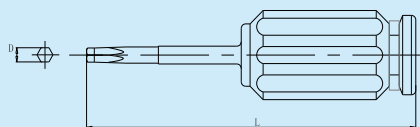
D	1.25	1.25
L	20	23



部分尺寸 some size

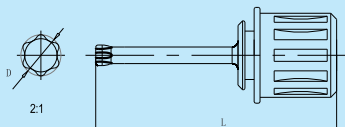
D	1.4
L	28.1

★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



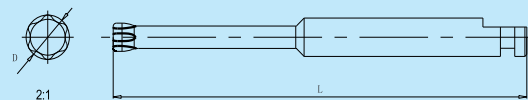
部分尺寸 some size

D	1.25
L	29.8



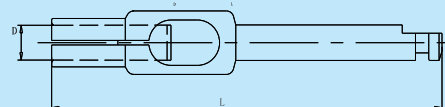
部分尺寸 some size

D	1.7	1.7	1.7
L	15	21	27



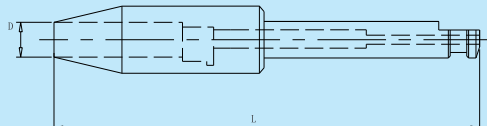
部分尺寸 some size

D	1.7	1.7	1.7
L	20	26	32



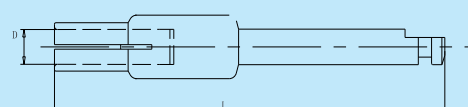
部分尺寸 some size

D	2.35
L	26.5



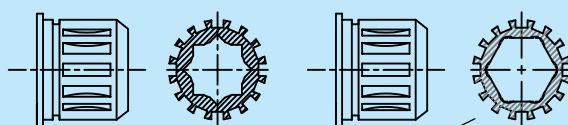
部分尺寸 some size

D	2.35
L	27.5

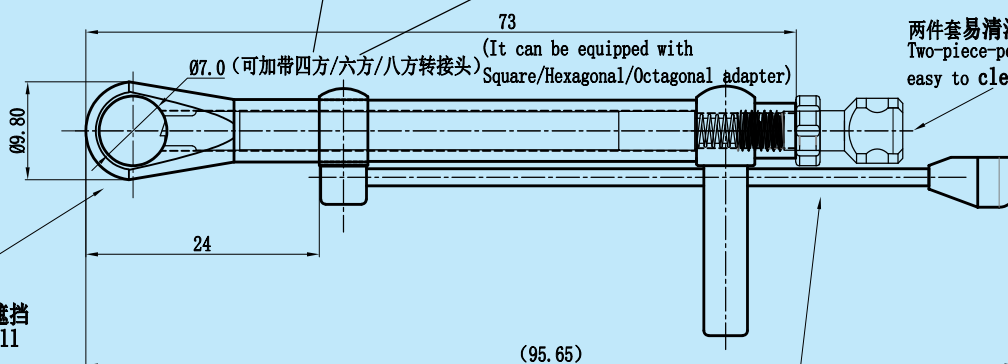


部分尺寸 some size

D	2.35
L	26.5



大扭力、小头不遮挡
Big torque, small
head without
blocking



两件套易清洁、易灭菌
Two-piece-per-set type is
easy to clean and sterilize

大扭力、超大扭力系列:

75N.cm-800N.cm

常用大扭力75N.cm/90N.cm/100N.cm/120N.cm等等

Big-Torque & Super-Torque series:

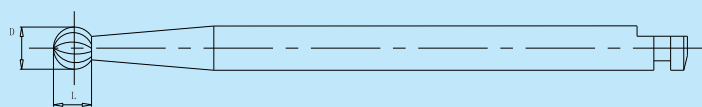
75N.cm-800N.cm

Commonly used high torques are

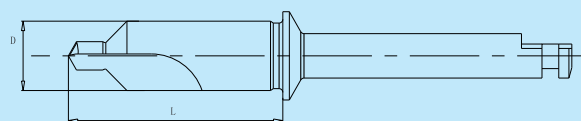
75N.cm/90N.cm/100N.cm/120N.cm, etc.

醫用工具及配件系列
Medical tools and parts series
医療器具及び部品シリーズ

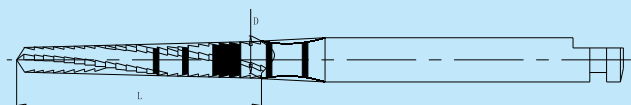
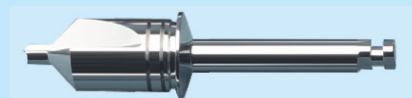
(超高防銹高耐磨 (AA) & 高精度特殊非標成型)
(ultra-high anti-rust(AA)&high
precision special nonstandard forming)
超防銹高耐磨耗(AA)&高精度特殊非標準成型



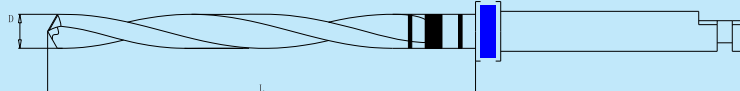
Size	ØD	L
1	Ø1.40	1.30
2	Ø1.80	1.65
3	Ø2.30	2.12
4	Ø3.10	2.75
5	Ø4.00	3.74
6	Ø5.00	4.83



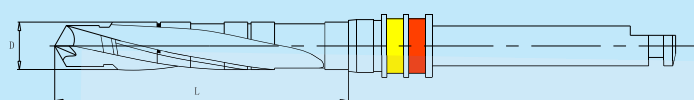
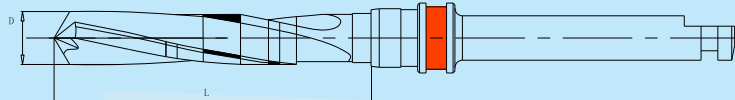
Size	ØD	L
1	Ø3.67	11.50
2	Ø3.67	15.50
3	Ø5.08	11.50
4	Ø5.08	15.50



Size	ØD	L
1	Ø2.00	14.00
2	Ø2.00	10.00
3	Ø2.60	14.00
4	Ø3.50	16.60
5	Ø2.10	14.70
6	Ø2.80	20.00



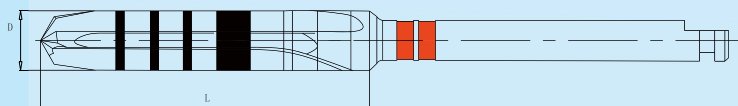
Size	ØD	L
1	Ø2.00	17.50
2	Ø2.00	21.50
3	Ø2.60	25.50
4	Ø3.50	30.50



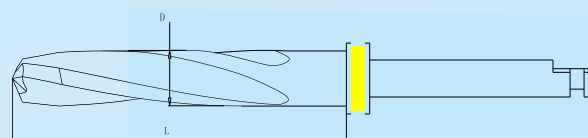
Size	ØD	L
1	Ø2.40	17.00
2	Ø2.80	17.00
3	Ø3.00	17.00
4	Ø3.20	17.00
5	Ø3.65	17.00
6	Ø4.10	17.00
7	Ø4.50	17.00
8	Ø4.80	17.00
9	Ø5.20	17.00
10	Ø5.80	17.00



Size	ØD	L
1	Ø2.40	17.00
2	Ø2.80	17.00
3	Ø3.00	17.00
4	Ø3.20	17.00
5	Ø3.65	17.00
6	Ø4.10	17.00
7	Ø4.50	17.00
8	Ø4.80	17.00
9	Ø5.20	17.00
10	Ø5.80	17.00



Size	ØD	L
1	Ø2.80	14.70
2	Ø2.80	19.40
3	Ø3.50	14.70
4	Ø3.50	19.40
5	Ø4.20	14.50
6	Ø4.20	19.20



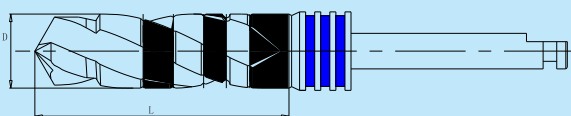
Size	ØD	L
1	Ø2.50	17.50/21.50/25.50/30.50
2	Ø2.80	17.50/21.50/25.50/30.50
3	Ø3.00	17.50/21.50/25.50/30.50
4	Ø3.30	17.50/21.50/25.50/30.50
5	Ø3.50	17.50/21.50/25.50/30.50
6	Ø3.80	17.50/21.50/25.50/30.50
7	Ø4.30	17.50/21.50/25.50/30.50



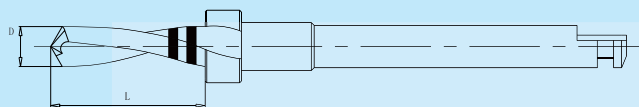
★ 可超硬、超精研磨、任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求、及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)

醫用工具及配件系列
Medical tools and parts series
医療器具及び部品シリーズ

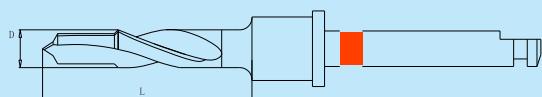
(超高防銹高耐磨 (AA) & 高精度特殊非標成型)
(ultra-high anti-rust(AA)&high
precision special nonstandard forming)
超防銹高耐磨耗(AA)&高精度特殊非標準成型



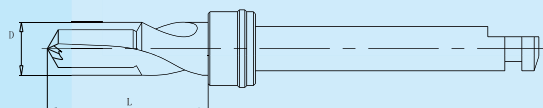
Size	ØD	L
1	Ø2.80	16.55
2	Ø3.20	16.65/22.70
3	Ø3.40	16.65
4	Ø3.85	16.80/22.70
5	Ø4.10	16.80
6	Ø4.20	16.80
7	Ø4.65	16.90
8	Ø4.90	16.90



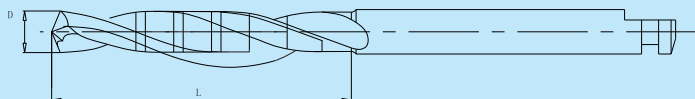
Size	ØD	L
1	Ø2.20	8.50
2	Ø2.20	10.00
3	Ø2.20	11.50
4	Ø2.20	13.00
5	Ø2.20	14.50



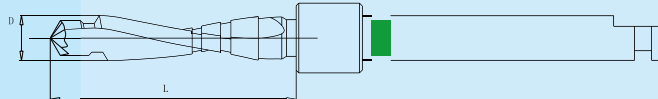
Size	ØD	L
1	Ø2.50	10.00
2	Ø2.50	14.00
3	Ø2.50	18.00
4	Ø2.50	22.00



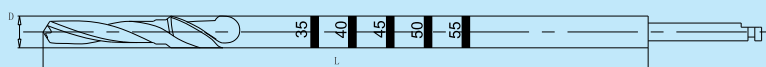
Size	ØD	L
1	Ø2.00	8.50
2	Ø2.00	10.50
3	Ø2.00	12.50
4	Ø2.00	14.50



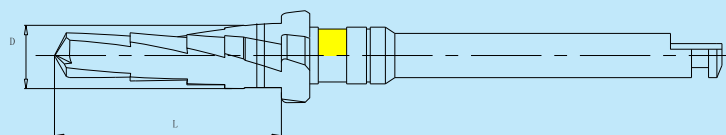
Size	ØD	L
1	Ø2.20	16.00
2	Ø2.20	20.00
3	Ø2.80	16.00
4	Ø2.80	20.00
5	Ø3.50	16.00
6	Ø3.50	20.00
7	Ø4.20	16.00
8	Ø4.20	20.00



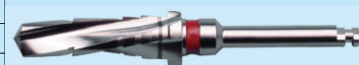
Size	ØD	L
1	Ø2.43	13.10/21.10
2	Ø3.03	13.10/21.10
3	Ø3.63	13.10/21.10
4	Ø4.22	13.10/21.10
5	Ø4.82	13.10/21.10



Size	ØD	L
1	Ø4.20	60.00
2	Ø4.20	80.00
3	Ø4.20	60.00
4	Ø4.20	80.00
5	Ø4.20	60.00
6	Ø4.20	80.00



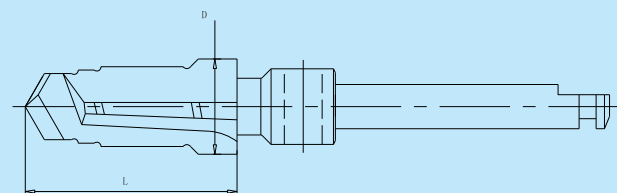
Size	ØD	L
1	Ø3.55	8.80/10.30/11.70/13.20/14.80
2	Ø4.10	8.90/10.30/11.80/13.30/14.90
3	Ø4.50	9.00/10.40/12.00/13.50/15.00
4	Ø4.90	9.00/10.50/12.00/13.50/15.00



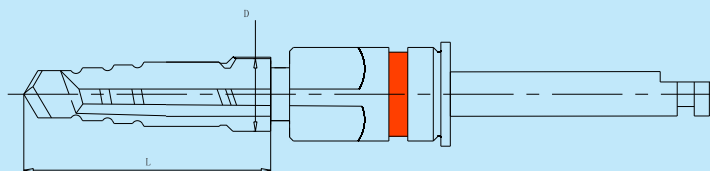
★可超硬、超精研磨,任意的柄部類型,芯厚,容屑槽寬度,刃背方式,鑽尖方式,內冷卻孔方式,刃部結構,刃口角度,刃口鋒利程度之要求,及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$)
的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute,
land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can
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醫用工具及配件系列
Medical tools and parts series
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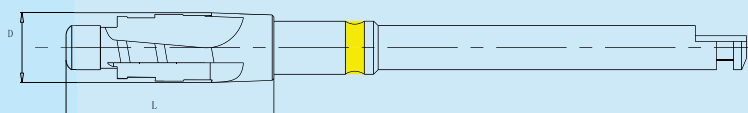
(超高防銹高耐磨 (AA) & 高精度特殊非標成型)
(ultra-high anti-rust(AA)&high
precision special nonstandard forming)
超防銹高耐磨耗(AA)&高精度特殊非標準成型



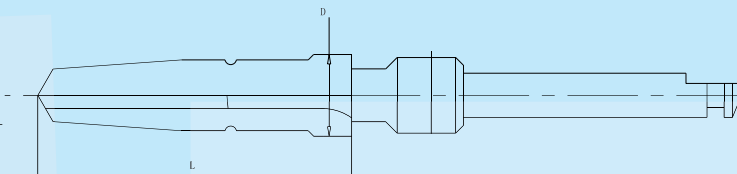
Size	ØD	L
1	Ø3.56	9.20/11.20/12.70/14.20/17.25
2	Ø4.32	9.20/11.20/12.70/14.20/17.20
3	Ø5.04	9.33/11.20/12.70/14.20/17.25



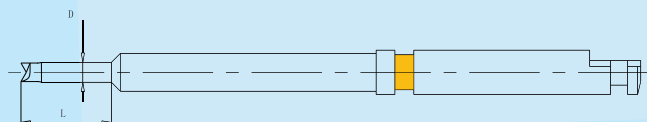
Size	ØD	L
1	Ø2.80	4.64
2	Ø3.40	9.25/11.25/12.70/14.25/17.25
3	Ø4.25	9.20/11.20/12.70/14.25/17.25
4	Ø4.90	9.20/11.20/12.70/14.25/17.25



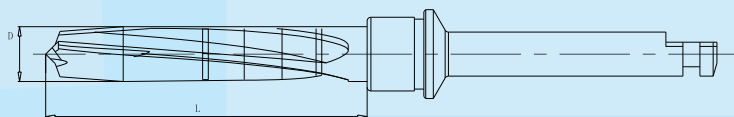
Size	ØD	L
1	Ø3.70	11.00
2	Ø4.50	11.00
3	Ø4.50	11.00
4	Ø5.00	11.00



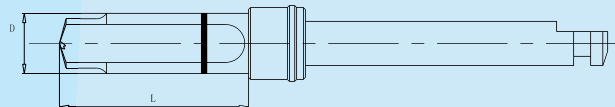
Size	ØD	L
1	Ø3.55	13.60/16.60
2	Ø4.32	13.60/16.60
3	Ø5.00	13.60/16.60



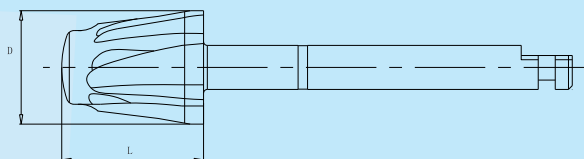
Size	ØD	L
1	Ø1.05	4.80
2	Ø1.25	4.90
3	Ø1.40	4.80
4	Ø1.85	4.85



Size	ØD	L
1	Ø2.90	17.00
2	Ø3.40	17.00
3	Ø3.86	17.00
4	Ø4.40	17.00



Size	ØD	L
1	Ø3.20	10.00/14.00
2	Ø3.70	10.00/14.00
3	Ø4.40	10.00/14.00



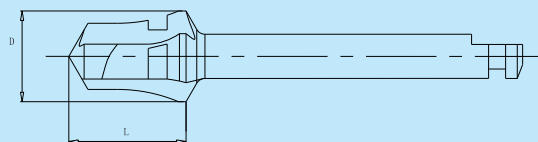
Size	ØD	L
1	Ø3.67	5.50
2	Ø4.10	5.50
3	Ø4.58	5.50
4	Ø5.10	5.50
5	Ø6.07	7.50
6	Ø7.07	7.17



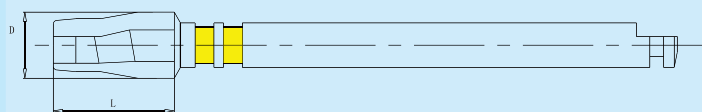
★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



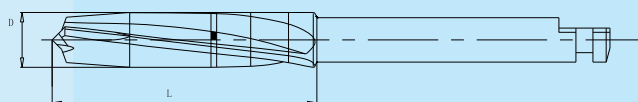
Size	ØD	L
1	Ø3.50	7.40
2	Ø3.50	7.40
3	Ø4.20	7.40
4	Ø4.20	7.40
5	Ø4.90	7.40
6	Ø4.90	7.40



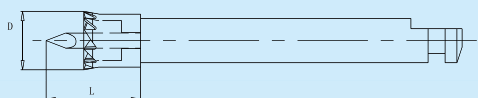
Size	ØD	L
1	Ø4.80	7.10
2	Ø4.80	7.10
3	Ø4.80	6.22
4	Ø4.80	6.22
5	Ø6.50	6.00
6	Ø6.50	6.00



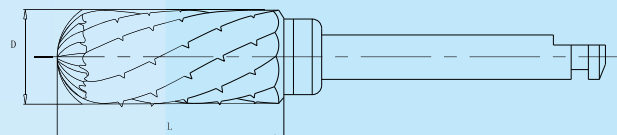
Size	ØD	L
1	Ø3.30	6.30
2	Ø3.30	6.30
3	Ø4.20	6.00
4	Ø4.20	6.00
5	Ø4.80	6.00
6	Ø4.80	6.00



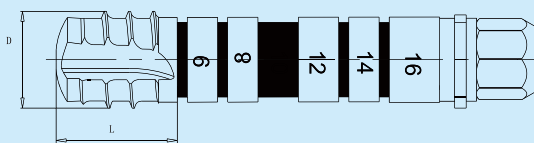
Size	ØD	L
1	Ø2.90	14.00
2	Ø3.40	14.00
3	Ø3.86	14.00
4	Ø4.40	14.00
5	Ø5.40	15.20



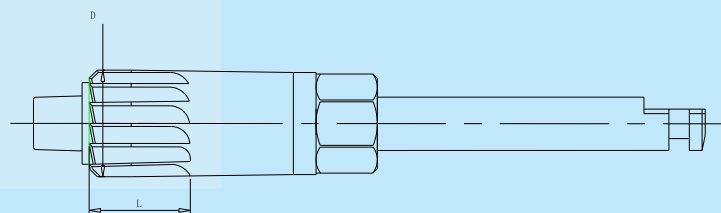
Size	ØD	L
1	Ø3.10	5.00
2	Ø3.50	5.00
3	Ø3.90	5.00
4	Ø4.30	5.00



Size	ØD	L
1	Ø4.20	14.20
2	Ø5.00	11.00
3	Ø5.40	13.40
4	Ø6.50	12.80
5	Ø7.00	11.30

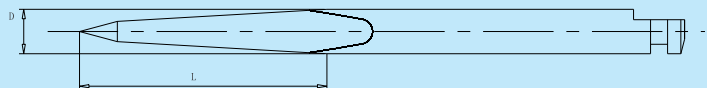


Size	ØD	L
1	Ø3.30	4.50/6.00
2	Ø4.00	4.50
3	Ø4.10	6.00
4	Ø4.80	4.50/6.00

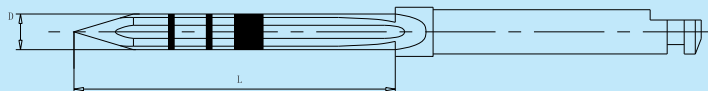


ØD x L
4.7 x 7.0
6.1 x 7.0

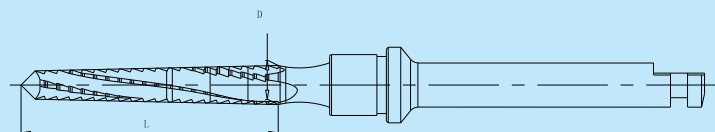
★可超硬、超精研磨。任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求。及高可至 ±0.003mm (3μm) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to ±0.003mm (3μm)



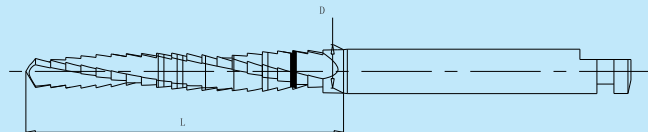
$\phi D \times L$
/ $\phi 2.35 \times 13.08$
/ $\phi 2.35 \times 13.08$
/ $\phi 2.00 \times 13.80$



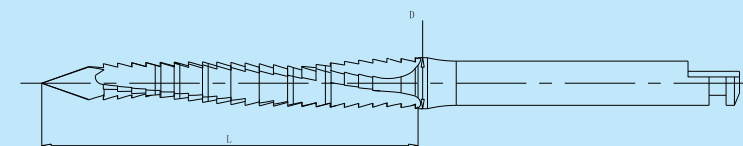
$\phi D \times L$
/ $\phi 2.00 \times 17.00$



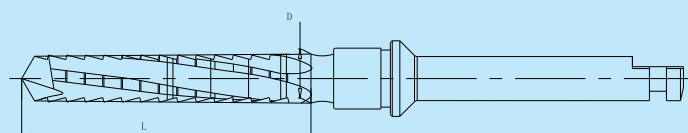
$\phi D \times L$
/ $\phi 2.00 \times 13.60$



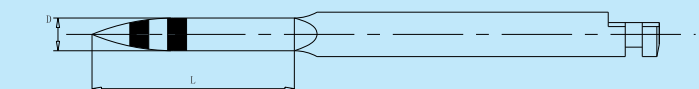
$\phi D \times L$
/ $\phi 2.10 \times 5.20$



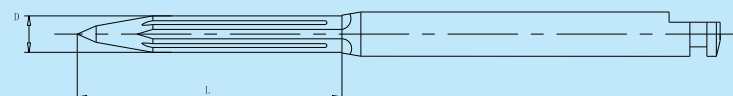
$\phi D \times L$
/ $\phi 2.8 \times 20.0$



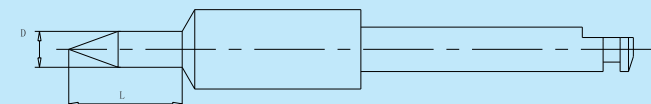
$\phi D \times L$
/ $\phi 2.50 \times 15.30$



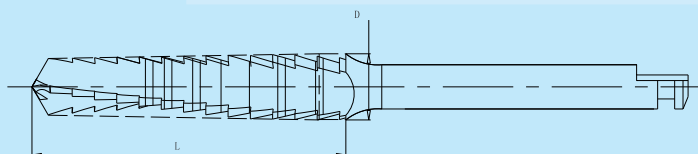
$\phi D \times L$
/ $\phi 2.00 \times 10.50$



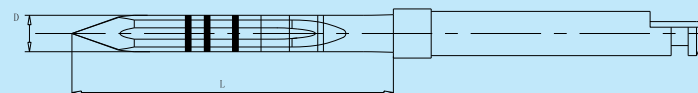
$\phi D \times L$
/ $\phi 2.00 \times 14.00$



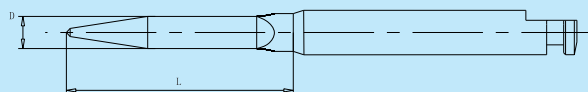
$\phi D \times L$
/ $\phi 2.10 \times 6.00$



$\phi D \times L$
/ $\phi 3.50 \times 16.6$

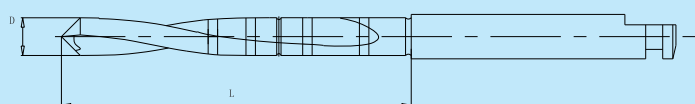


$\phi D \times L$
/ $\phi 2.00 \times 17.00$

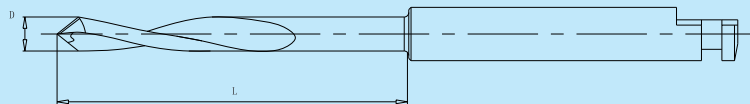


$\phi D \times L$
/ $\phi 2.00 \times 12.00$

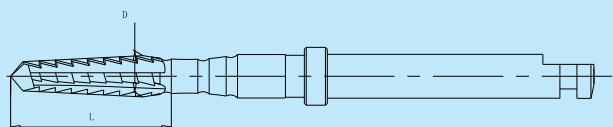
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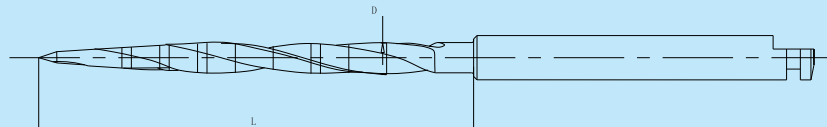
$\phi D \times L$
/ $\phi 2.00 \times 18.50$



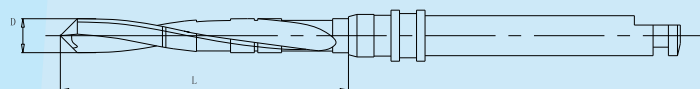
$\phi D \times L$
/ $\phi 1.50 \times 15.50$
/ $\phi 1.50 \times 20.00$



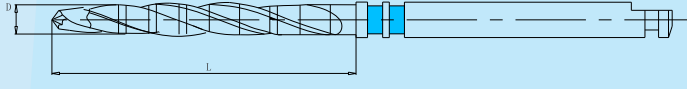
$\phi D \times L$
/ $\phi 2.19 \times 8.25$



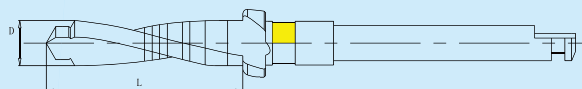
$\phi D \times L$
/ $\phi 1.60 \times 23.00$



$\phi D \times L$
/ $\phi 2.00 \times 17.00$
/ $\phi 2.40 \times 17.00$



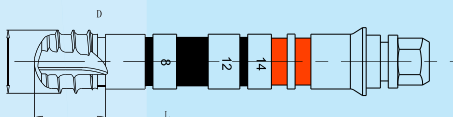
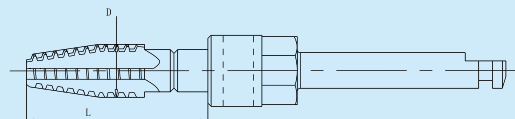
$\phi D \times L$
/ $\phi 2.20 \times 15.00$
/ $\phi 2.20 \times 20.00$



$\phi D \times L$
/ $\phi 3.00 \times 13.20$



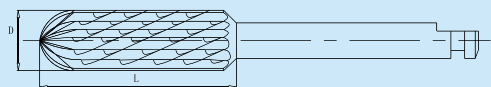
$\phi D \times L$
/ $\phi 3.00 \times 22.70$



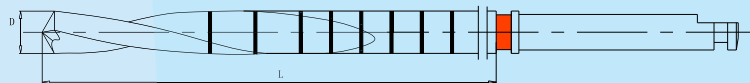
$\phi D \times L$
/ $\phi 3.30 \times 4.50$
/ $\phi 4.00 \times 4.50$
/ $\phi 4.70 \times 4.50$



$\phi D \times L$
/ $\phi 3.50 \times 12.00$
/ $\phi 4.30 \times 12.00$
/ $\phi 5.00 \times 11.90$



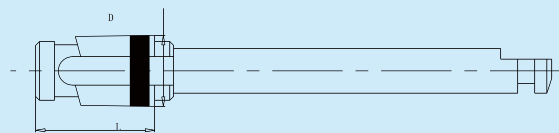
$\phi D \times L$
/ $\phi 3.00 \times 13.00$
/ $\phi 3.90 \times 8.40$
/ $\phi 4.00 \times 13.00$



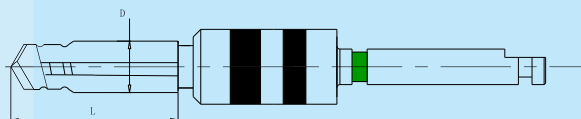
$\phi D \times L$
/ $\phi 2.30 \times 43.50$
/ $\phi 2.80 \times 43.50$



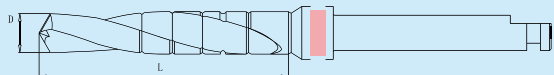
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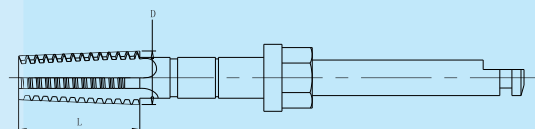
$\phi D \times L$
/ $\phi 3.73 \times 6.30$
/ $\phi 4.20 \times 6.30$
/ $\phi 4.80 \times 6.30$



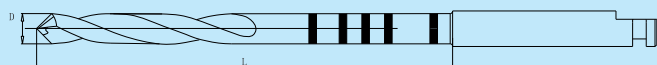
$\phi D \times L$
/ $\phi 4.20 \times 11.30$
/ $\phi 4.90 \times 11.50$



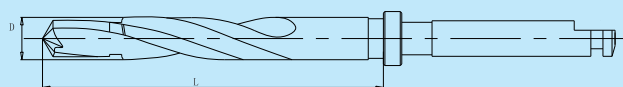
$\phi D \times L$
/ $\phi 2.50 \times 16.50$



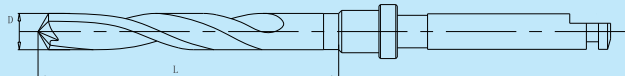
$\phi D \times L$
/ $\phi 3.50 \times 8.00$
/ $\phi 4.30 \times 7.80$
/ $\phi 4.90 \times 8.00$



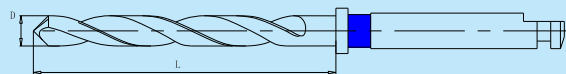
$\phi D \times L$
/ $\phi 2.00 \times 27.00$



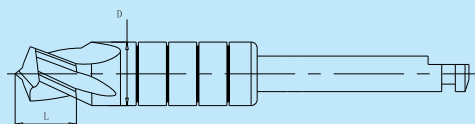
$\phi D \times L$
/ $\phi 2.80 \times 22.29$



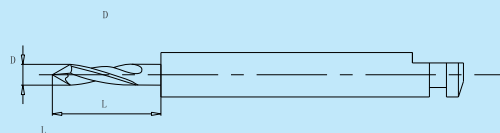
$\phi D \times L$
/ $\phi 2.40 \times 19.88$



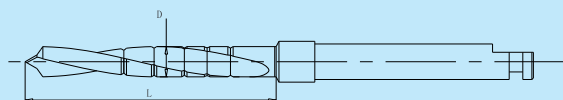
$\phi D \times L$
/ $\phi 2.00 \times 27.00$



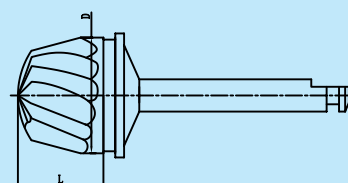
$\phi D \times L$
/ $\phi 4.20 \times 4.20$



$\phi D \times L$
/ $\phi 1.20 \times 4.00$



$\phi D \times L$
/ $\phi 2.00 \times 16.60$
/ $\phi 2.00 \times 23.00$



$\phi D \times L$
/ $\phi 8.40 \times 6.20$

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Degranulation Burs Kit

Application: Used with dental hand pieces for polishing and grinding operations of teeth, bones, restorations and other structures in the oral cavity.

Product description: It is composed of different and working parts, made of stainless steel and emery materials. When in use, install hand piece and Degranulation Burs are driven by the hand piece to rotate.

Characteristics

Application domain: dental

Material: stainless steel, diamond, carbide

Designed to help prepare sites for grafting. Cleaning the site effectively is a key stage in any bone grafting procedure, removing all degranulation tissue to give the graft direct contact to healthy bone.

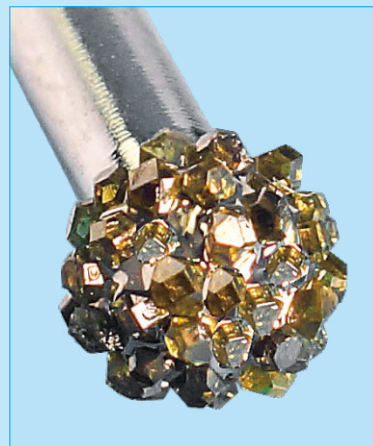
Each bur has diamond edges, specifically designed to grab tissue without damaging the bone. They are reusable and are ideal to prepare a site for grafting.

Key Features & Benefits

Designed morphologically to remove soft tissues without harming the bone. Quick and effective debridement. Precision manufacture - diamond edges do not grab the bone compared to traditional tungsten burs. Excellent for preparing a defect for bone grafting

Effectively preparing a site for grafting is a key part of the procedure – any remnant degranulation tissue can have a significant impact on the body's ability to regenerate new host bone, causing infection and/or graft failure.

It is vital that any graft material is placed in direct contact with the surrounding host bone. Degranulation Burs are highly effective at removing all soft tissues from the site whilst maintaining the integrity of the surrounding healthy bone, complementing the use of traditional hand curettes and making a critical part of the grafting process simpler and quicker.



$\phi 1.4 * 31L$

$\phi 2.3 * 31L$

$\phi 3.1 * 31L$

Degranulation Burs Kit 去肉芽钻套装



$\phi 1.0$

$\phi 1.2$

$\phi 1.4$



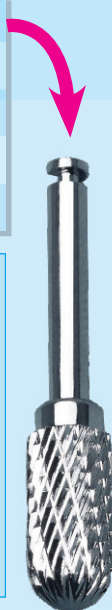
$\phi 3.9$

$\phi 4.2$

$\phi 5.0$

$\phi 5.4$

$\phi 6.6$



Implant GBR Guided Bone Regeneration Bur

When performing bone grafting in dental implant GBR surgery bone modification, it is usually necessary to prepare nutrient holes to ensure sufficient blood circulation, and then cover the bone powder periosteum to ensure new bone formation.

Pineapple Lab Burs Coarse

Pineapple drill is widely used in trimming alveolar bone.

Pineapple drill can quickly remove excess bone. Implant pineapple bur is normally used for trimming alveolar ridge, can be used together with bone splitting.

Used for leveling and positioning of various bone surface positions, horizontal trimming of alveolar ridges, and also for marking positions. After the residual tooth is extracted, the residual bone can be effectively removed to facilitate the formation of implant sockets

Recommended torque: 800-1200rpm

Implant GBR Guided Bone Regeneration Bur

救援工具 Rescue Kit

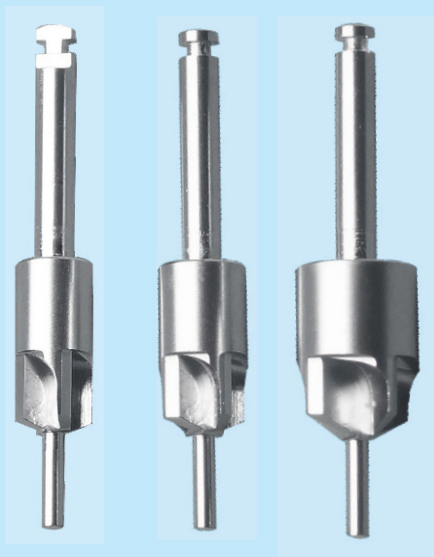


去骨鑽成套

應用：當愈合基臺不能完全到達底部時，可以使用去骨鑽去除周邊骨骼。

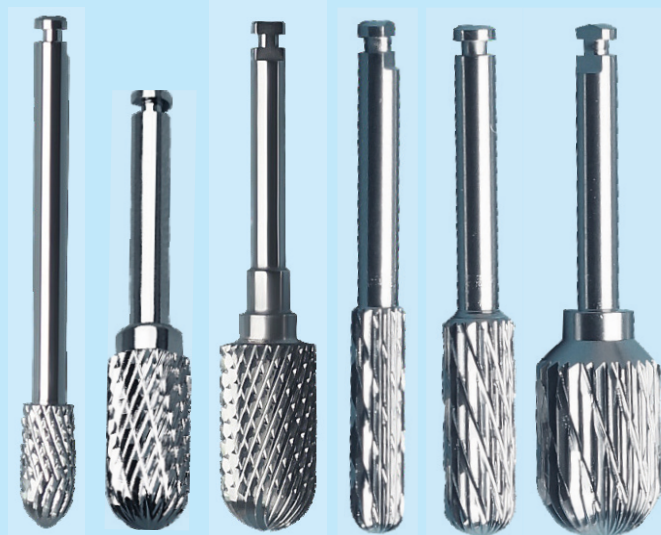
Bone Harvesting Drill Kit

Application: Bone Harvesting Drill Kit can be used to remove the peripheral bone when healing abutment can't be to bottom completely.



菠蘿鑽

Pineapple Lab Burs



★可超硬、超精研磨，任意的柄部類型，芯厚，容屑槽寬度，刃背方式，鑽尖方式，內冷卻孔方式，刃部結構，刃口角度，刃口鋒利程度之要求，及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)

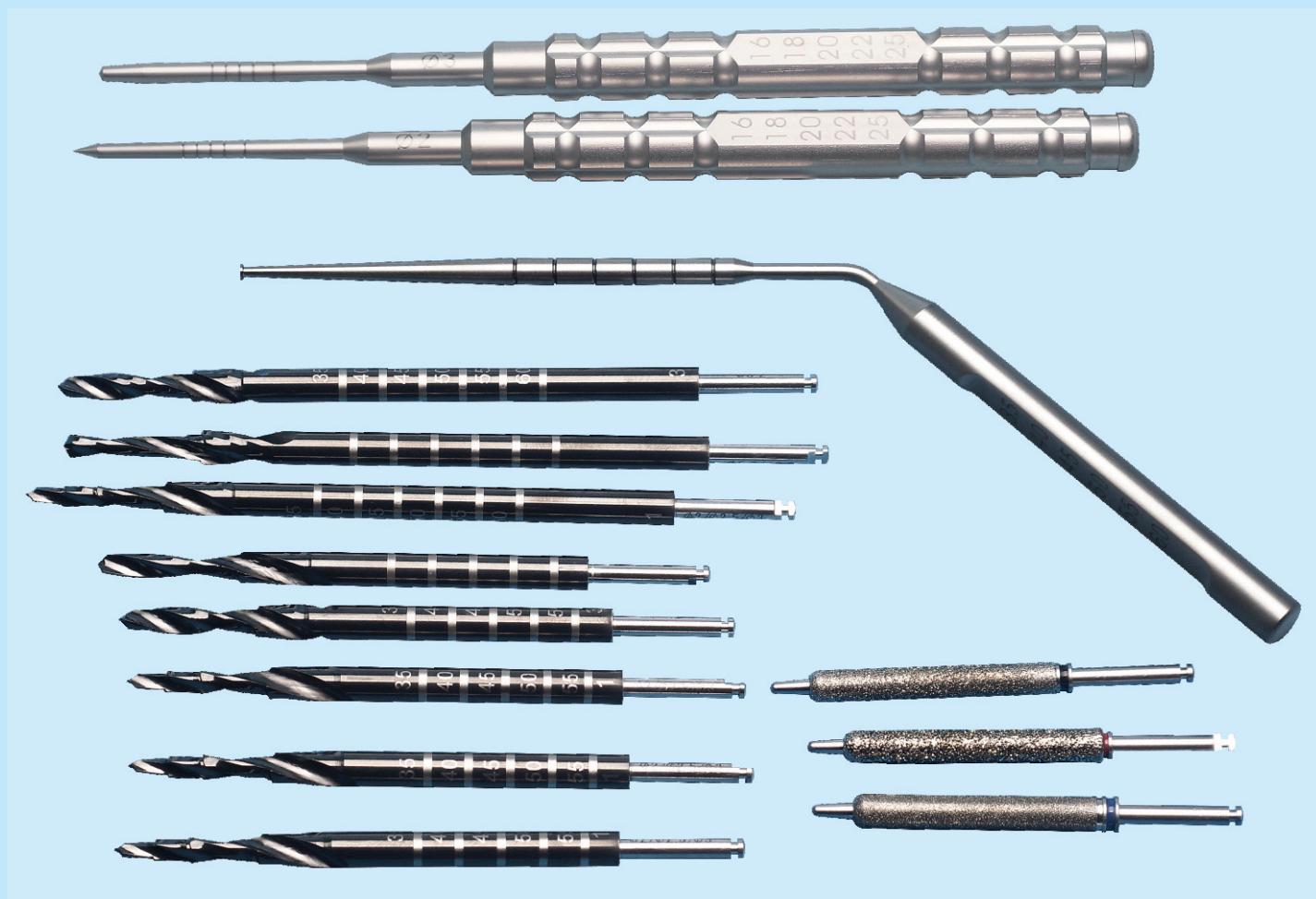
扭力扳手，可转换不同尺寸的头

Torque wrench, can change various sizes of head.

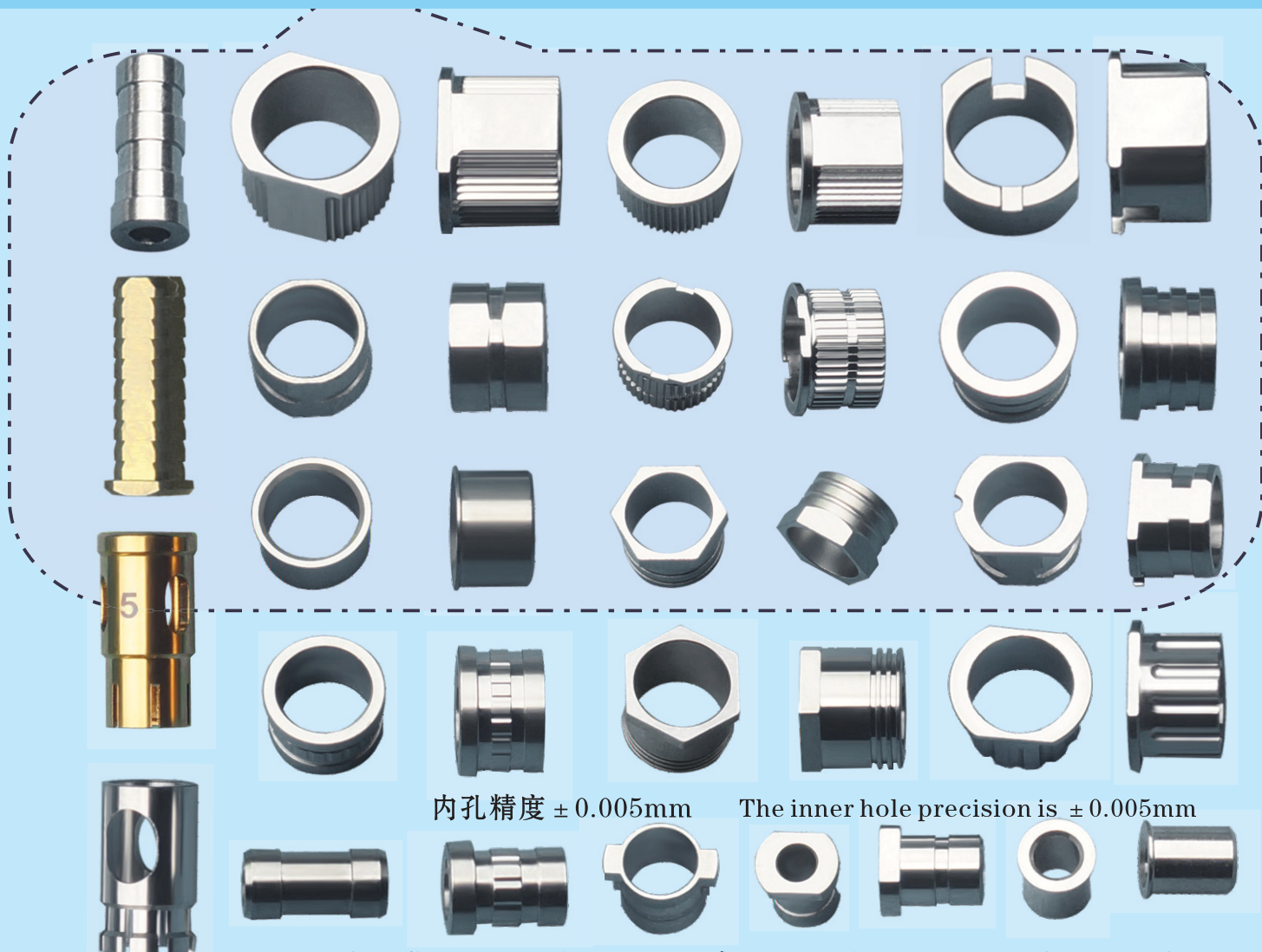


颧骨钻成套工具

Zygomatic Surgical Kit



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內孔精度 $\pm 0.005\text{mm}$

The inner hole precision is $\pm 0.005\text{mm}$

常用顏色:黃色、藍色、紫色、綠色、亮光、亞光等(供參考), (可處理近30種顏色)
Commonly used colors for reference: yellow, blue, purple, green, shiny, matt, etc.
(It can be processed with nearly 30 kinds of colors)



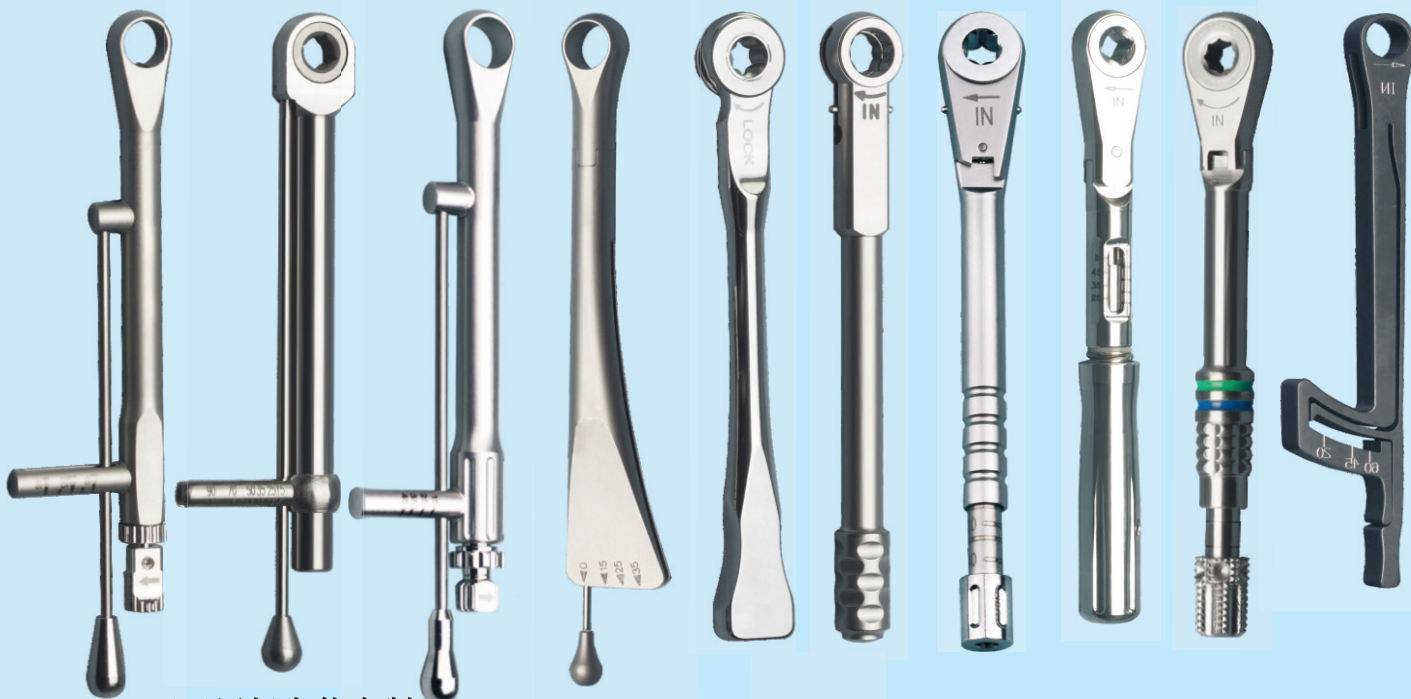
★可超硬、超精研磨, 任意的柄部類型, 芯厚, 容屑槽寬度, 刃背方式, 鑽尖方式, 內冷卻孔方式, 刃部結構, 刃口角度, 刃口鋒利程度之要求, 及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求 We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)

可任意刃口鉋尖鋒利度的定制 Any cutting edge sharpness can be customized

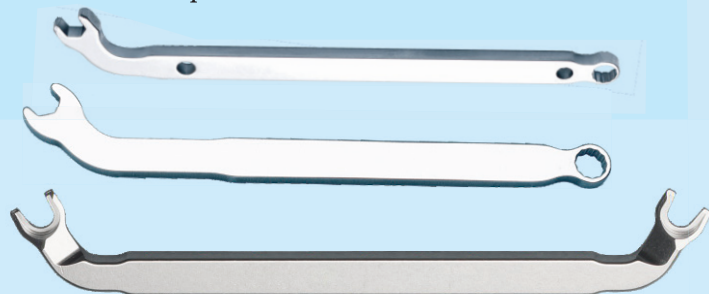


常用顏色:黃色、藍色、紫色、綠色、亮光、亞光等(供參考), (可處理近30種顏色)
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可不同扭力值定制
Different torque values can be customized.

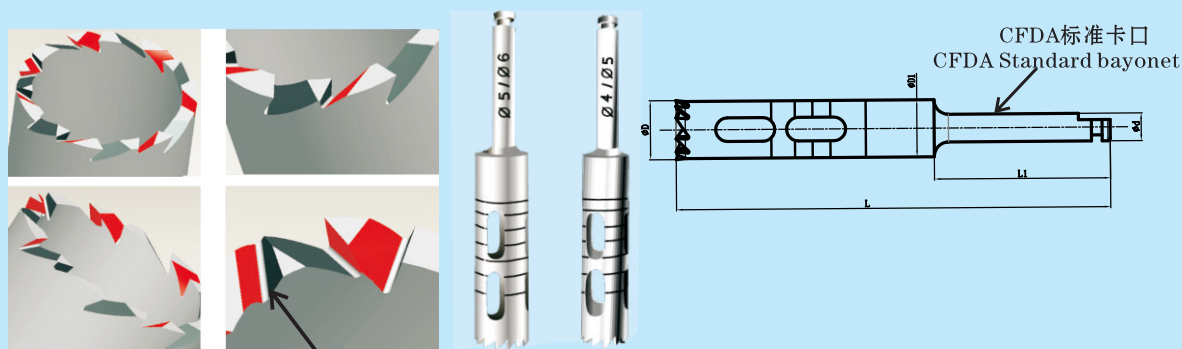


★可來圖來樣任意定做產品。

We can customize products
according to drawings or samples



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可依CAD/3D圖及樣品研磨任意形狀，齒形、結構、深淺度，鋒利性程度的取骨工具。
We can grind the tool for removing the bone with any requirement of any shape, tooth form; structure; depth and sharpness according to the CAD/3D drawings.



ultra-high sharp&general sharp
可超高鋒利型&一般鋒利型

內斜口
internal oblique opening

高可至0.50N的
超鋒利切割刃
定制

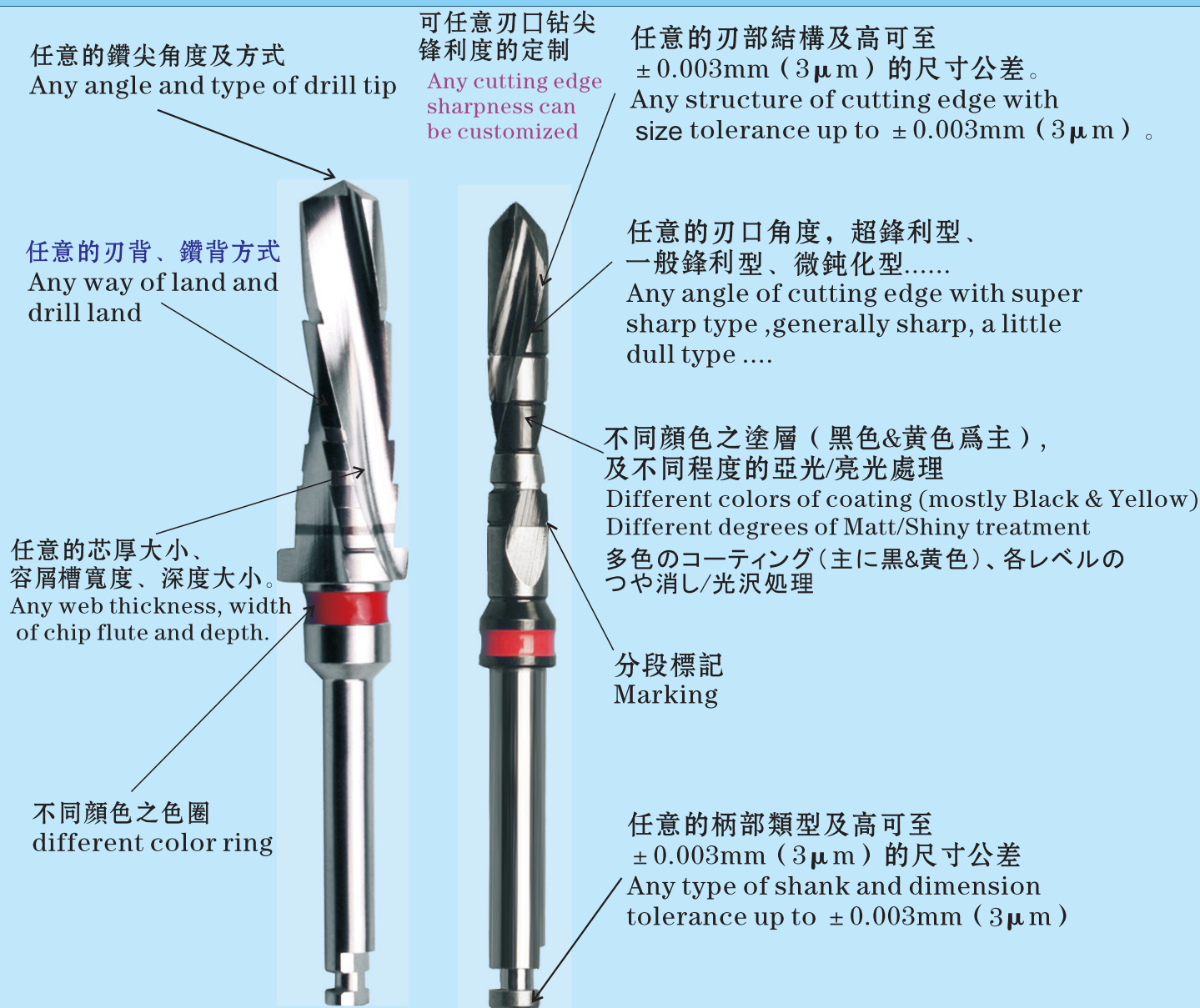
Super-sharp
cutting edge
with sharpness
up to 0.50N
can be
customized

外斜口
external oblique opening



可加工任意尺寸、不同角度、不同鋒利性、
不同定位方式、精度、公差公差、形狀結構、齒形及齒數
Can process any size,tolerance,shape,structure,teeth form and teeth number.

★可超硬、超精研磨。任意的柄部類型。芯厚。容屑槽寬度。刃背方式。鑽尖方式。內冷卻孔方式。刃部結構。刃口角度。刃口鋒利程度之要求。及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



- ★、可依不同品牌、不同類型的植體形式、形狀、結構等，高精度研磨成型對應的、匹配相關的不同類型、形式、形狀、結構的鑽頭、工具等等。
Corresponding and matching drills and tools of different types, forms, shapes, structures can be high precisely ground to mold according to different brands and different types of implants forms, shapes, structures, etc.
各ブランド及び各タイプのインプラントの形式、形状、構造などに従って、高精度研磨成型で各タイプ、形式、形状、構造のドリルヘッド、工具等に対応できる。
- ★、可用陶瓷、鎢鋼、超高防銹高耐磨高硬度不銹鋼 (AA)、鈦、鈦合金等材料超精超硬研磨成型。
It can be produced by ultra-precision superhard grinding to mold of ceramic, tungsten steel, superhigh rust-proof high wear-resistant high-hardness stainless steel (AA), titanium, titanium alloys and other materials.
セラミック、タングステン鋼、超防銹高耐磨耗高硬度ステンレス(AA)、チタン、チタン合金などの材質で超精密超硬研磨成型ができる。
- ※ 必要可帶穿透&不穿透，不同等級加工的中空、空芯內孔加工。
With or without penetration, hollow & hollow core inner hole process with different grades.
必要に応じて、貫通付き&貫通なし、各レベル加工での中空、中空内穴加工。

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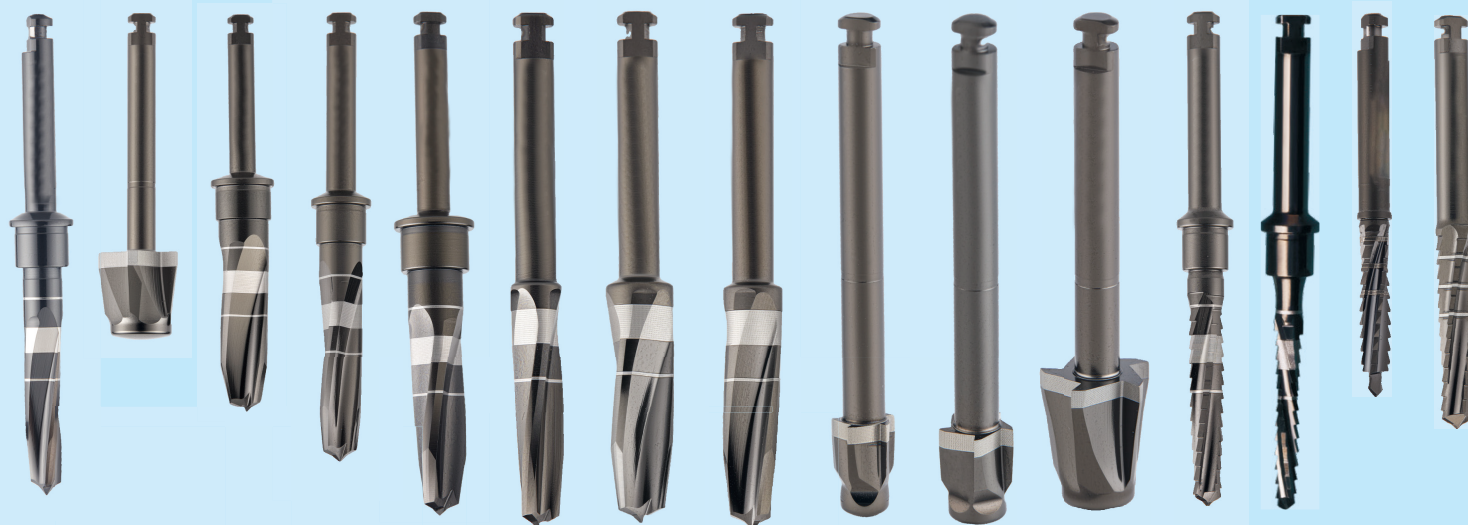
可任意刃口鑽尖鋒利度的定制

Any cutting edge sharpness can be customized



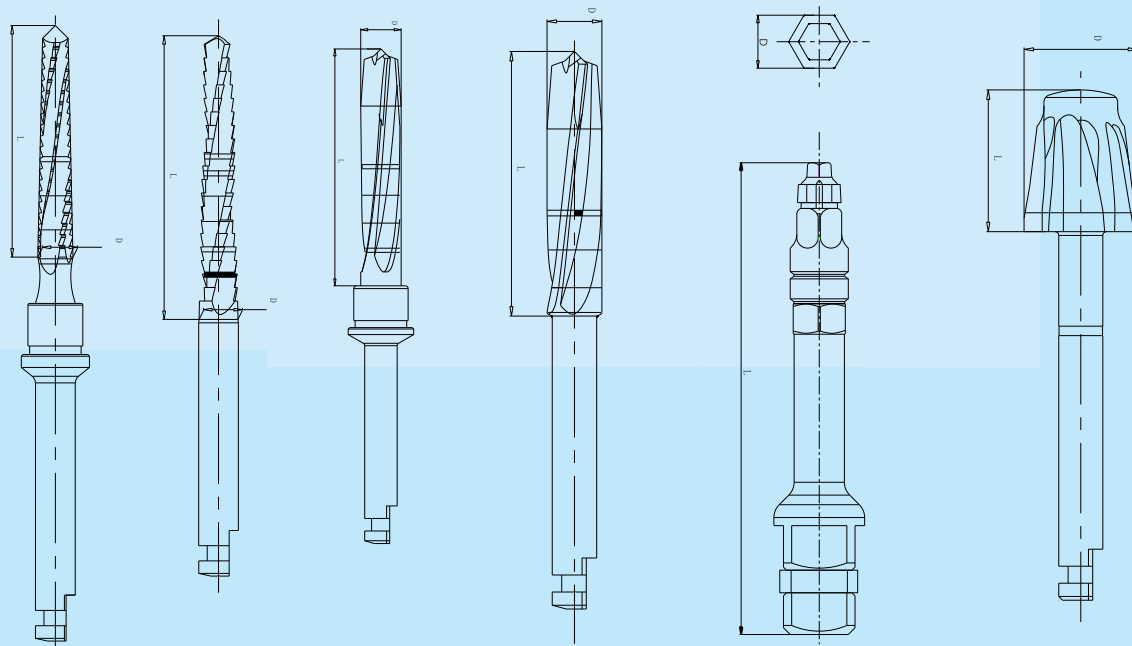
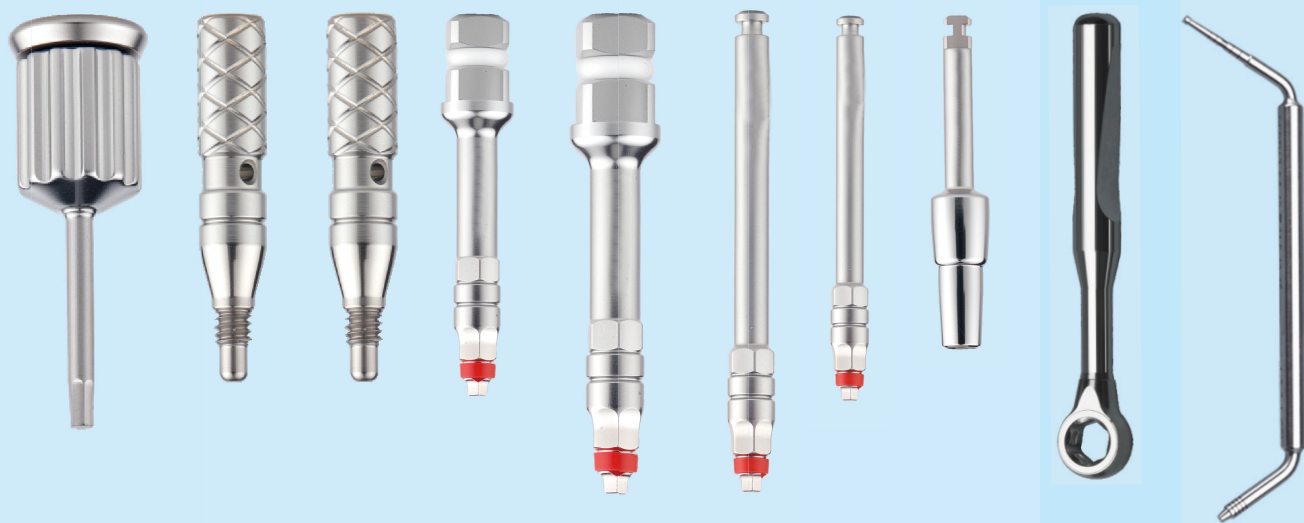
★ 可來圖來樣任意定做產品。
We can customize products
according to drawings or samples

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可任意刃口鑽尖鋒利度的定制

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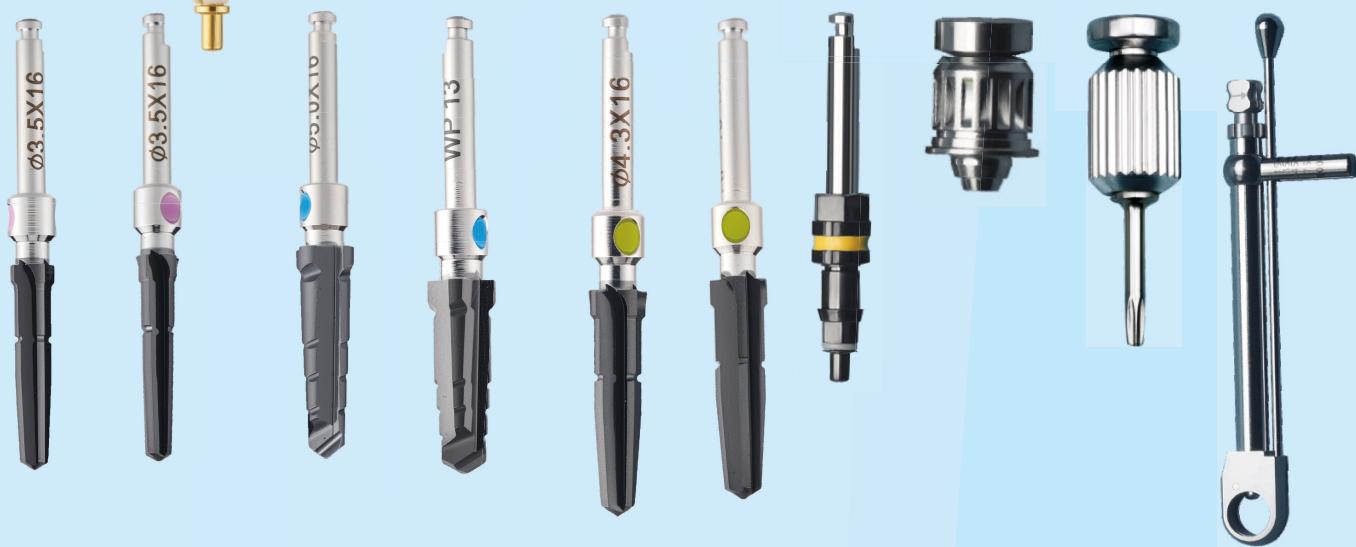


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可任意刃口鑽尖 Any cutting edge sharpness
鋒利度的定制 can be customized



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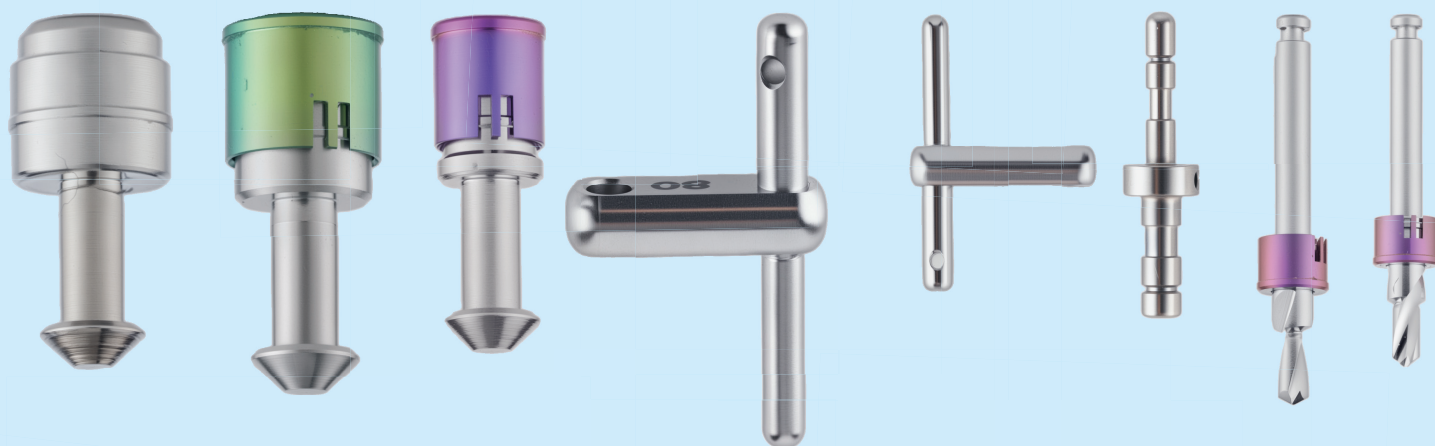
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可任意刃口鑽尖鋒利度的定制

Any cutting edge sharpness can be customized



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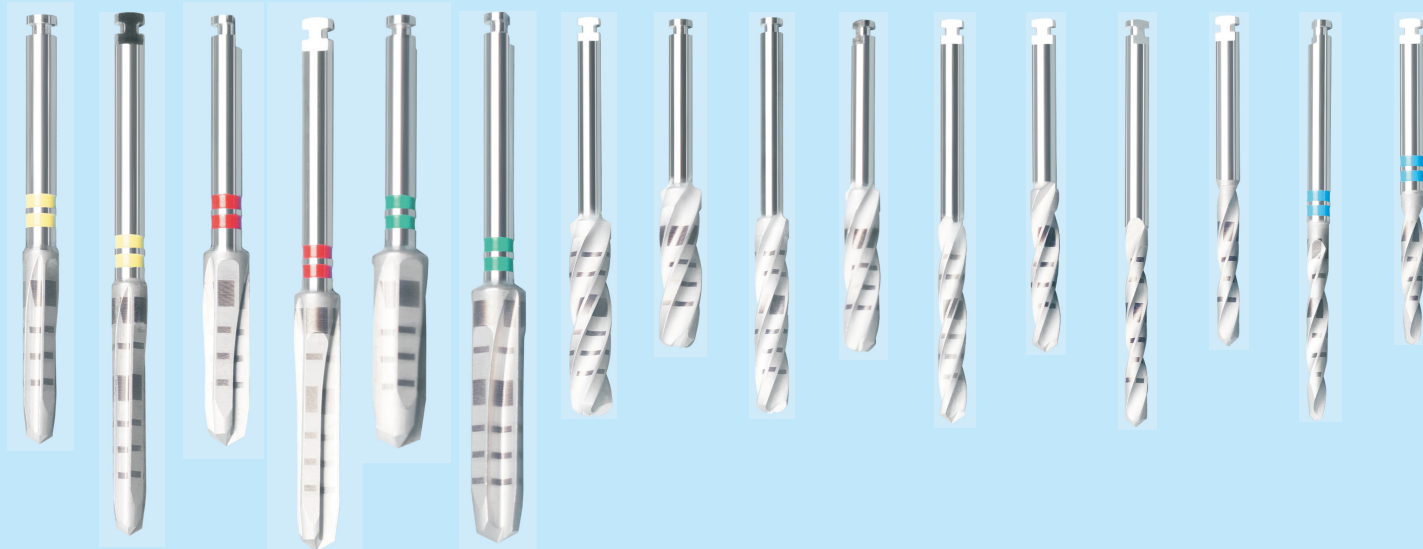
可任意刃口鑽尖鋒利度的定制

Any cutting edge sharpness can be customized



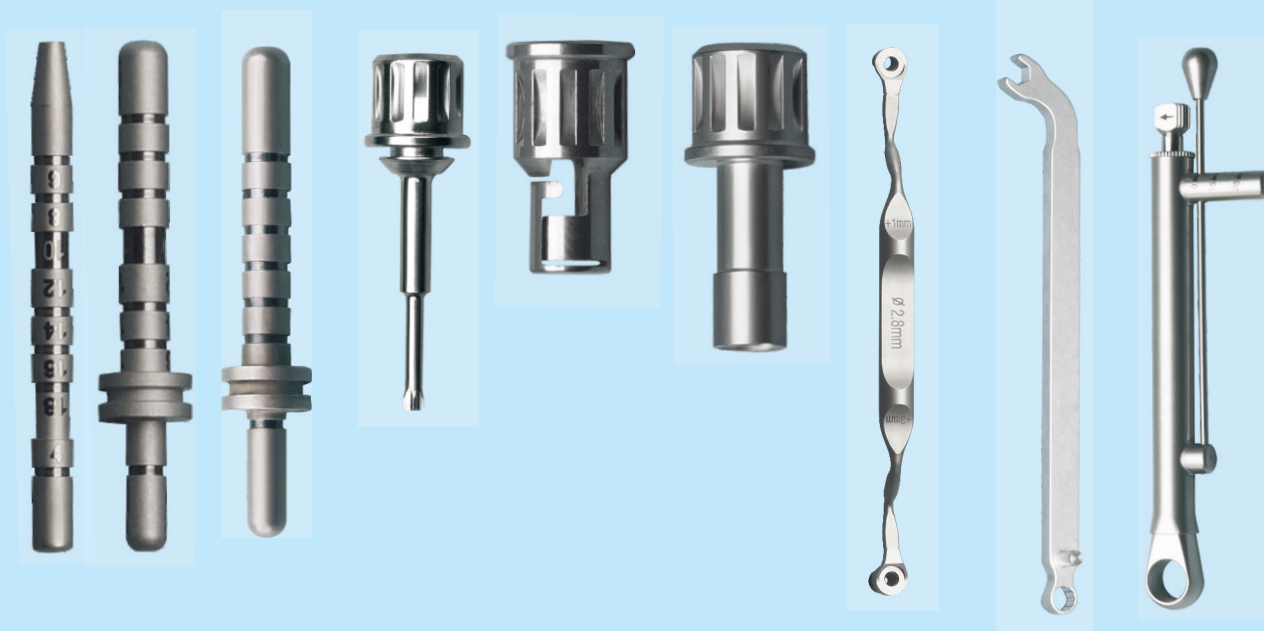
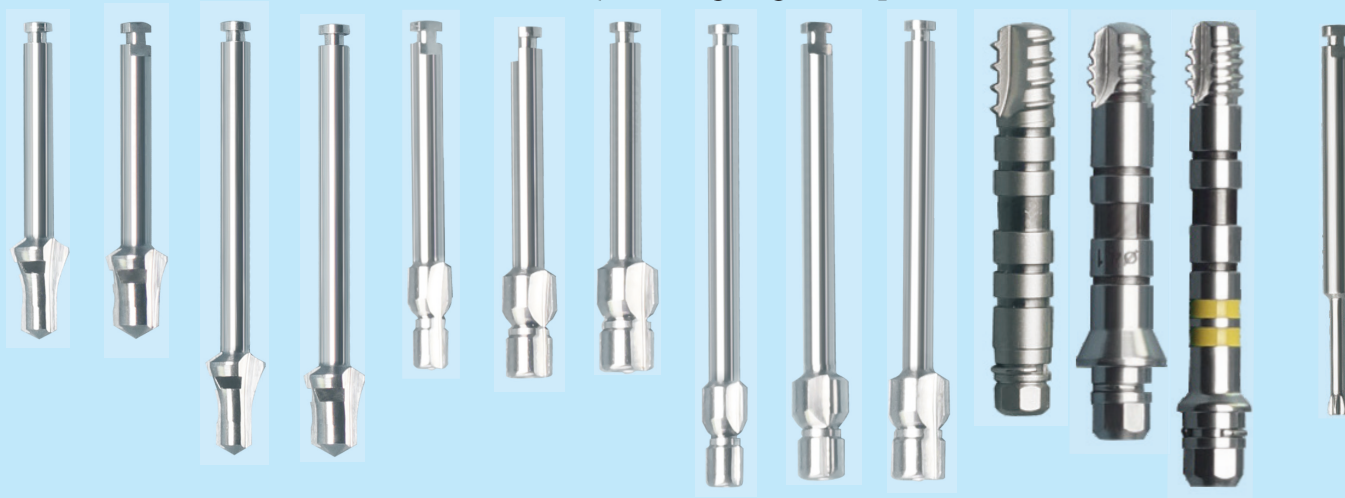
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醫用工具及配件系列
Medical tools and parts series
医療器具及び部品シリーズ

(超高防銹高耐磨 (AA) & 高精度特殊非標成型)
(ultra-high anti-rust(AA)&high
precision special nonstandard forming)
超防銹高耐磨耗(AA)&高精度特殊非標準成型



可任意刃口鑽尖
鋒利度的定制

Any cutting edge
sharpness can be
customized

※ 必要可帶穿透&不穿透，不同等級加工的中空、空芯內孔加工。

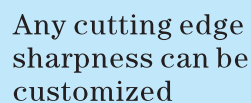
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必要に応じて、貫通付き&貫通なし、各レベル加工での中空、中空内穴加工。

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医療器具及び部品シリーズ

超防鏽高耐磨耗(AA)&高精密特殊非標準成型



land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)

醫用工具及配件系列
Medical tools and parts series
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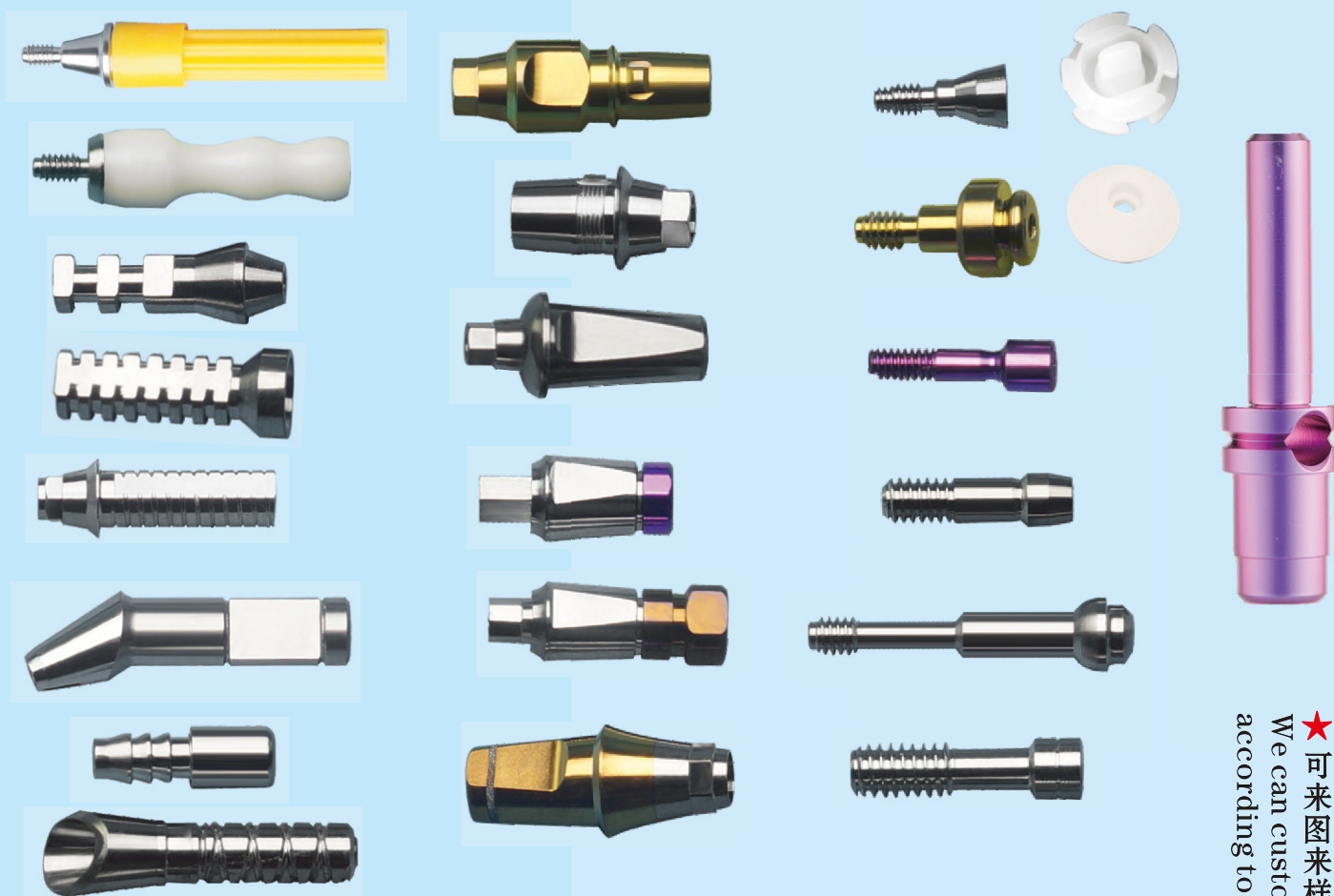
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起子的生產，請能提供對應使用效果良好的
螺釘若干，供檢配用。

For the production of driver, please provide
some good performed screws to match
and test.



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A:加工精度等級:

1. 超高精密型(AAA)(精度高可至 $\pm 0.0015\text{mm}$ (1.5 μm) 的公差) (需批量)
2. 高精密型 (AA) (精度高可至 ± 0.005 (5 μm) 的公差) (常規加工)
3. 一般精密型加工 (A) (精度高可至 $\pm 0.010\text{mm}$ (10 μm) 的公差) (常規加工)

A:Process finish grade:

1. Ultra High Precision type (AAA) (Tolerance accuracy up to $\pm 0.0015\text{mm}$ (1.5 μm) need to be mass customized)
2. High Precision (AA) (Tolerance accuracy up to ± 0.005 (5 μm)) (Conventional Machining)
3. General precision machining (A) (Tolerance accuracy up to $\pm 0.010\text{mm}$ (10 μm))(Conventional Machining)

B:材料分類:

1. 鈦及鈦合金系列(可處理成近20種不同的顏色)(常規常備為A級料,AA級料的需批量定制)
2. 超高防銹高耐磨、高硬度、高剛性不銹鋼系列(AA)(HRC54° $\pm 2^\circ$ 斷面)(常規常備)
3. 超高防銹奧氏體不銹鋼系列(常規常備)
4. 可定制不同顏色的高耐磨PEEK,PPSU等等系列(常規常備)

B: Material Classification:

1. Titanium and Titanium alloy series (can be processed with nearly 20 different colors) (A grade material generally stock, AA grade material need to be mass customized)
2. Ultra-high rust-proof, wear-resistant, high-hardness, high-rigidity stainless steel series (AA) (HRC54° $\pm 2^\circ$ Section)(generally stock)
3. Ultra-high rust-resistant austenitic stainless steel (generally stock)
4. High wear-resistant PEEK, PPSU and other series of different colors can be customized (generally stock)

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We can customize products
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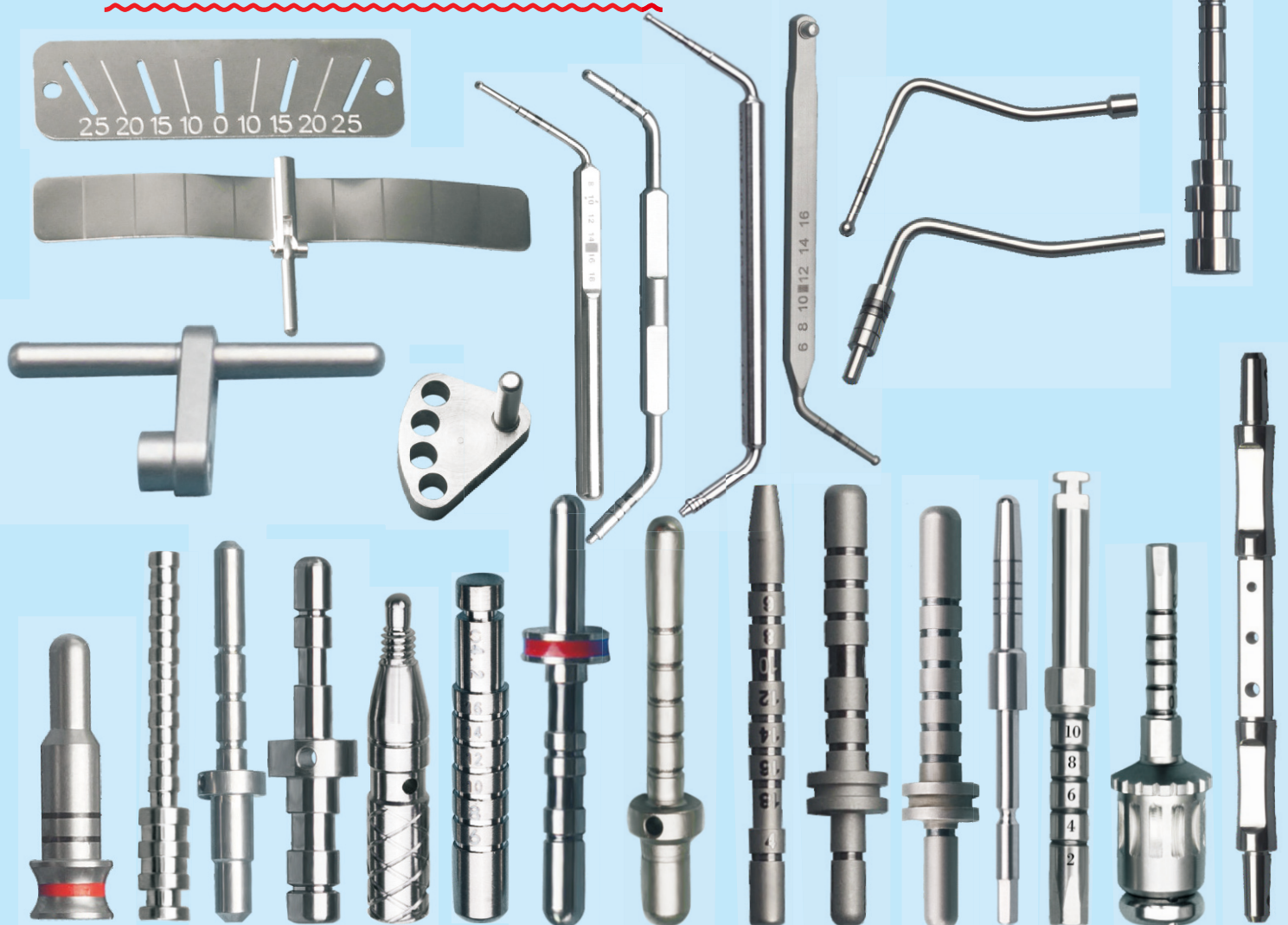


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高防銹不銹鋼&超高防銹高硬度高剛性不銹鋼&可處理不同顏色之鈦金屬材料，
及不同程度的亞光/亮光處理

High anti-rust stainless steel & Ultra-high rust resistant, high-hardness,
high-rigidity stainless steel & Titanium metal material which can be with
different colors, and different degrees of Matte/Shinny treatment



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可不同形狀的定制
(Any shapes can be customized)



帶彈性的,可批量定制
(彈性可大可小)
With elasticity, mass customized
(big or small elasticity)

★可來圖來樣任意定做產品。

We can customize products
according to drawings or samples

可任意調整角度
It can be adjusted
to any angle



可依要求
做刻度
Scale can be
customized

卡位小柱
detent post

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可不同粒度大小的定制 Different grain size can be customized

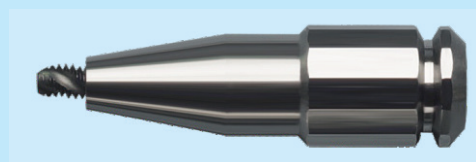


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救援工具 rescue kit

可不同尺寸形状规格的定制

Different sizes, shapes,
specifications can be customized.



L-INEXPR01



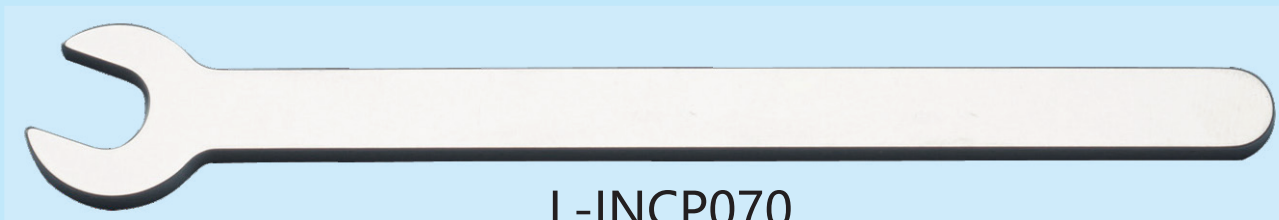
L-INEXPR03



L-INEXPR02



L-OPFBR16



L-INCP070

可任意刃口鑽尖鋒利度的定制 Any cutting edge sharpness can be customized



可任意刃口鑽尖
鋒利度的定制

Any cutting edge
sharpness can be
customized

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必要に応じて、貫通付き&貫通なし、各レベル加工での中空、中空内穴加工。

★ 可超硬、超精研磨、任意的柄部類型、芯厚、容屑槽寬度、刃背方式、鑽尖方式、內冷卻孔方式、刃部結構、刃口角度、刃口鋒利程度之要求，及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)



★可超硬、超精研磨，任意的柄部類型，芯厚，容屑槽寬度，刃背方式，鑽尖方式，內冷卻孔方式，刃部結構，刃口角度，刃口鋒利程度之要求，及高可至 $\pm 0.003\text{mm}$ ($3\mu\text{m}$) 的尺寸公差要求。We can produce with super hard and super finish grinding and satisfy your requirement of any type of shank, web thickness, width of chip flute, land, drill tip, inner cooling hole, structure of cutting edge, angle of cutting edge, degree of sharpness of cutting edge, and the dimension tolerance can be up to $\pm 0.003\text{mm}$ ($3\mu\text{m}$)

快速、耐心、细致、有节奏地解决每一天的挑战和問題
 當日事、當日畢、日日新！
 當日檢討、不斷更正、通力協作！
 學會思考、分析、善于觀察、領悟、發現
 不斷地總結經驗、提出新方法
 自我訓練、學習、進步在每一天...

——共勉之

迅速の日に、辛抱強く、真面目に、リズムで毎日のチャレンジまたは問題に向き合う
 当日の仕事中、当日のうちに、完成させ、日々新しい力を尽くして協力
 当日のうちに、問題の分析、方法を学び、観察、発見、得意
 考え、方、なく、経験、を、た、に、新、た、な、方、法、を、提、出、し、た、り、す、る
 自我で訓練、勉強、毎日、進歩、し、て、行、く

——励まし合い

Quickly, patiently, carefully, and orderly solve the challenge and difficulty for you everyday
 Starting with new day, don't put off till tomorrow what should be done today.
 Daily self-reviewing, keep on improving, and cooperate with concerned effort.
 Learn to think, analyze, and be good at observing, understanding and discovering.
 Continue to summarize experience and bring forward new methods
 Self-training, learning, and make progress every day...

——Mutual-encouragement

FORTEST
TESTING INSPECTION CERTIFICATION

LZQ PRECISION TOOL CO., LTD

Registered address: A-25, Building 3, No. 9088, Hutai Road, Baoshan District, Shanghai
 Business address: NO.1269 Plant, Jinhu Road, Jinqiao Export Processing Zone, Pudong New District, Shanghai, China.
 Unified Social Credit Code: 91310113738116309M

This is to certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard
ISO9001:2015&GB/T19001-2016

Scope of Certification
 Sales of Class II medical devices; Manufacturing of metal tools, Manufacturing of cutting tools, Metal cutting processing services.

Validity of certification: From 19 December 2024 to 18 December 2027
 Certified since : December 19, 2024
 Certificate No : CNFT9001241219001

(The validity of the certificate must be confirmed by FORTEST through regular supervision and audit to maintain the certificate valid information. Please go to the official website of the National Certification and Accreditation Supervision Committee <http://www.cnca.gov.cn> and <http://www.shfortest.com> for inquiries; this certificate is valid until To December 2027)

Authorised by  19/12/2024
 Issued Date

Shanghai FORTEST Technical Services Co., Ltd
 Room 719, floor 7, building 7, No. 77, Fute Xisan Road, China (Shanghai) Pilot Free Trade Zone
 web site: www.shfortest.com

ISO9001:2015&GB/T19001-2016

FORTEST
TESTING INSPECTION CERTIFICATION

LZQ PRECISION TOOL CO., LTD

Registered address: A-25, Building 3, No. 9088, Hutai Road, Baoshan District, Shanghai
 Business address: NO.1269 Plant, Jinhu Road, Jinqiao Export Processing Zone, Pudong New District, Shanghai, China.
 Unified Social Credit Code: 91310113738116309M

This is to certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard
GB/T42061-2022/ISO13485:2016

Scope of Certification
 Category II medical device sales

It is valid within the validity period of various administrative licenses and qualification licenses stipulated by the state. The certification is valid under the condition that the quality management system of the certificate holder continuously complies with the operating conditions of the above standards.

Validity of certification: From 02 January 2025 to 01 January 2028
 Certified since : January 02, 2025
 Certificate No : CNFT9001250102001

(The validity of the certificate must be confirmed by FORTEST through regular supervision and audit to maintain the certificate valid information. Please go to the official website of the National Certification and Accreditation Supervision Committee <http://www.cnca.gov.cn> and <http://www.shfortest.com> for inquiries; this certificate is valid until To January 2028)

Authorised by  02/01/2025
 Issued Date

Shanghai FORTEST Technical Services Co., Ltd
 Room 719, floor 7, building 7, No. 77, Fute Xisan Road, China (Shanghai) Pilot Free Trade Zone
 web site: www.shfortest.com

GB/T42061-2022/ISO13485:2016

锋利、不锈、耐磨、耐高温、高精密度。鋭い、錆びていない、摩擦に強い、容易に擦り切れない、高温に耐える、高い精度 Sharp、antirust、wear-resistant、high-temperature resistant、high precision.



专业特殊 非标 异型 新产品
任意种类 形状 公差的超硬加工。
拥有先进综合的生产体系，具备各
种精密技术生产加工能力，实现高
效率、低成本的应用！

We specialize in super-hardness machining for special, non-standard new items with different size and tolerance. Possessed of cutting-edge & comprehensive production system, as well as rich producing & machining capability with different precision technology, so as to realize high efficiency application.

專業で一流の製品、特殊、非標準、異型、新製品の中大ロット、性能と価格との比率の高い開発及び生産加工を替えて、図面、サンプルにより設計を改善して、総合コストを大いに低くする。進んだ総合的な生産体系及び、各種の精密技術での生産・加工能力を有して、効率の高い、コストの低い応用を実現する。

极超微粒、超长切割寿命、无与伦比的耐用度，
可来图、来样定做试试比比.....

Ultra micro-grain, long cutting age, perfect durability,
Can be made to order according to graph
And sample.

LZQ PRECISION TOOL CO., LTD

Emily Li / Tina Lu



0086-18721719909/0086-15618238306



0086-21-50327060/0086-21-50323788



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