

CHUAN HAO PRECISION MACHINERY

川昊精工机械（上海）有限公司
四川川昊精工机械有限公司

川昊人·客户心·精工报国

中国·川昊



公司简介

COMPANY PROFILE

四川川昊精工机械有限公司是川昊精工机械（上海）有限公司目前在西南地区设立的最大的螺纹刀具生产基地。公司位于成渝地区当中的四川遂宁市的国家级高新技术开发区。公司秉承总公司“川昊人，客户心，精工报国”的指导思想。致力于研究、开发、生产高品质的螺纹刀具。产品广泛服务于各电子行业、IT 行业、机车行业、等。本公司产品采用进口优质特种高速钢，产品品质具有硬度高、韧性好、寿命长等优点。

四川川昊精工机械有限公司于 2015 年按总公司指导思想成立以来，于 2017 年被评为“四川省遂宁市规上企业”，2018 年被评为“四川省质量诚信标杆企业”称号，2019 年评为“遂宁市高新技术企业”，2020 年被评为“国家高新技术企业”等等，至今我公司已获各类技术知识产权专利和软著二十余项。川昊人将继续往开来，继续发扬“川昊出品，必是精品”的匠人精神，“川昊产品，优质平价，诚信交天下”发展理念为广大客户提供优质、高效的螺纹加工解决方案！

Sichuan Chuanhao Precision Machinery Co., Ltd. is the largest thread cutting tool production base established by Chuanhao Precision Machinery (Shanghai) Co., Ltd. in southwest China. The company is located in the national high-tech development zone of Suining city, Sichuan province in chengdu-Chongqing region. Companies adhering to the general company "Chuan Hao people, customer heart, seiko serve the country" guiding ideology. Committed to research, development, production of high-quality thread cutting tools. Our products are widely used in electronic industry, IT industry, locomotive industry, etc. The company's products are using imported high quality special high-speed steel, product quality with high hardness, good toughness, long life and other advantages.

Since sichuan Chuanhao Precision Machinery Co., Ltd. was established in 2015 according to the guiding ideology of the head office, it has been rated as "Top enterprise of Sichuan Suining City" in 2017, "Benchmark Enterprise of Sichuan Quality and Integrity" in 2018, "High-tech Enterprise of Suining City" in 2019, and "National High-tech Enterprise" in 2020, etc. So far, our company has obtained more than 20 patents and software of various technical intellectual property rights. Chuanhao people will carry forward the past and open up the future, continue to carry forward the craftsman spirit of "Chuanhao products, quality and affordable, integrity to the world" development concept to provide our customers with high quality, efficient thread processing solutions!

2018

四川省质量
诚信标杆企业

2019

遂宁市高新
技术企业

2020

国家高新
技术企业

公司优势

COMPANY ADVANTAGE

产品优势

Product advantage

川昊精工机械有限公司是国内生产最小规格丝锥的重要基地，凭借其高品质的小规格丝锥而闻名。例如，即便是小至M0.7*0.175的丝锥，也能保持出色的品质。相比其他品牌，川昊的产品在同等质量下提供了极具竞争力的价格，性价比在国内市场处于领先地位。

该公司选用进口含钴高速钢、粉末冶金材料，制造标准覆盖了日标JIS、国标ISO、德标DIN等国际规范。产品特点包括高强度、高韧性、出色的耐磨性和长使用寿命，尤其适用于不锈钢及其他难加工材料，被誉为加工这些材料的“克星”。

这样的丝锥对于精密加工行业和对高精度要求的客户来说是非常理想的选择，尤其是在微型零部件制造中更是具有独特优势。

Chuanhao Seiko Machinery Co., Ltd. is a key base in China for producing the smallest specifications of threading taps, renowned for its high-quality small-sized taps. For example, even taps as small as M0.7*0.175 can maintain excellent quality. Compared to other brands, Chuanhao's products offer highly competitive prices for the same level of quality, making them a leader in cost-effectiveness within the domestic market.

The company uses imported cobalt-containing high-speed steel and powder metallurgy materials. Their manufacturing standards cover international norms such as JIS (Japanese), ISO (International), and DIN (German). The products are characterized by high strength, high toughness, excellent wear resistance, and long service life, making them particularly suitable for stainless steel and other difficult-to-machine materials. They are hailed as the "nemeses" of processing such materials.

These taps are an ideal choice for the precision machining industry and clients with high precision requirements, especially in the manufacturing of micro-components, where they offer unique advantages.

技术优势

Technical advantage

公司的核心技术主要分为“材料应用及处理”、“丝锥产品设计”、“标准制定及应用”、“精密测量方法”及“精密磨削技术”五大类基本技术，细分则包含“高速钢热处理技术”及“材料研究及应用技术”在内的八小类应用技术。公司核心技术层次清晰，结构齐备，应用范围不仅涵盖现有各类产品的研发、设计及生产制造环节，也是公司后续新产品持续推出的技术基础。公司根据国外先进工艺结合国内几大工厂的丰富经验，开发具有自主知识产权的全自动智能化生产线，配备一流的丝锥检测设备、设施，对产品质量实行全程监控，确保“川昊出品，必是精品”。

The company's core technologies are mainly divided into five basic categories: "Material Application and Processing," "Tap Product Design," "Standards Development and Application," "Precision Measurement Methods," and "Precision Grinding Technology." These can be further subdivided into eight applied technologies, including "High-Speed Steel Heat Treatment Technology" and "Material Research and Application Technology." The company's core technology structure is clear and comprehensive, with applications not only covering the R&D, design, and manufacturing stages of various existing products but also serving as the technological foundation for the continuous introduction of new products. By integrating advanced foreign processes with the extensive experience of several major domestic tool manufacturers, the company has developed fully automated and intelligent production lines with independent intellectual property rights. Equipped with first-class tap inspection equipment and facilities, the company implements comprehensive quality control throughout the entire production process, ensuring that "Chuanhao products are always of premium quality."

市场优势

Market advantage

本公司产品畅销国内外市场。在国内，我们与各省会的经销商及众多知名企业建立了长期稳定的合作关系。国际市场方面，产品远销东南亚、欧洲、印度、墨西哥、美国、俄罗斯等多个国家和地区，获得了广泛的市场认可与客户信赖。

Our company's products are popular in both domestic and international markets. Domestically, we have established long-term and stable partnerships with distributors in provincial capitals and numerous well-known enterprises. In the international market, our products are exported to Southeast Asia, Europe, India, Mexico, the United States, Russia, and many other countries and regions, gaining widespread market recognition and customer trust.





发展方向

DEVELOPMENT DIRECTION

近年来，随着切削加工条件的变化以及对高生产率的重视，对螺纹刀具的材料、表面处理、结构参数等提出了更高要求。我司立志于使“每一把刀具都调整到适用于每一个具体加工对象”。

未来预备将计算机技术应用于更多工序，提高专用设备的自动化程度，满足操作简单、调整方便、产品质量稳定的要求，同时最大限度地发挥设备的效能，最大程度的实现工厂自动化和无人化加工，改善螺纹刀具的切削性能，提高其使用寿命，以满足高速切削的需要。

In recent years, with the change of cutting conditions and the emphasis on high productivity, the material, surface treatment and structural parameters of thread cutting tools have been put forward higher requirements. Our company is determined to make "every tool is adapted to each specific machining object".

Prepare applying computer technology to more working procedure in the future, enhance the automation of special equipment, to meet the operation is simple, convenient adjustment, stable product quality requirements, at the same time maximize the efficiency of imported equipment, the realization of the maximum of factory automation and unmanned machining, improve the cutting performance of thread cutting tools, improve its service life, to meet the need of high speed cutting



公司专利

COMPANY PATENT



牌号介绍

BRAND INTRODUCTION

牌号/Grade	用途/Purpose
CH400	紫红色，适用于不锈钢304、316等，半精及精加工。 Purple, suitable for stainless steel 304, 316, titanium alloy, etc., stainless steel is the first
CH300H	金黄色，适用于不锈钢201、304、低碳钢等，粗加工及半精加工。 Golden yellow, suitable for rough machining and semi-finishing of stainless steel 201,
CH6530	适用于不锈钢、钢件、淬火钢等 coating, suitableforstainless steel,steelparts, hardenedsteel,etc., the first choice for
CH3308	暗紫色，钢件、不锈钢，半精及精加工。 Darkpurple,steel,stainlesssteelsemi-finishingand finishing.
CH3080	北极光，钢件、不锈钢，半精及精加工。 7 color coating,steel,stainlesssteelsemi-finishing andfinishing.
CH1930	古铜色，适用于不锈钢、低碳钢、钛合金，半精及精加工。 Bronze, suitable for stainless steel, mild steel machining, semi-finishing and finishing.
CH1930A	古铜色，不锈钢、钢件等。 Bronze color, universal for stainless steel and steel parts.
CH6130	黑色，钢件、不锈钢、铸铁通用加工。 Black,generalprocessingofsteelandstainlesssteel.
CH6130A	淡彩色，钢件、不锈钢、铸铁通用加工。 Lightcolor,generalprocessingofsteeland stainlesssteel
CH6130B	金色，HRC35度内钢件加工。 Gold,steelprocessingwithinHRC35.
CH3308	古铜色，适用于不锈钢、低碳钢，半精及精加工。 Bronze,suitableforstainless steel,mildsteelmachining,semi-finishingandfinishing.

JIS丝锥系列
JIS TAP SERIES

DIN丝锥系列
DIN TAP SERIES

管牙丝锥系列
PIPE TEETH TAP SERIES

钨钢铣刀系列
TUNGSTEN STEEL MILL SERIES

刀片系列
BLADE SERIES

车削刀片

TURNING BLADE

				CH6130
APMT1135PDER-H2	APMT1135PDER-M2	APMT1135PDER-XM	APMT1135PDER-M1	
APMT1604PDER-H2	APMT1604PDER-M2	APMT1604PDER-XM	APMT1604PDER-M1	
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。				

			其它槽型支持定制	CH6130A
APMT1135PDER-H2	APMT1135PDER-M2	APMT1135PDER-XM		
APMT1604PDER-H2	APMT1604PDER-M2	APMT1604PDER-XM		
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。				

			其它槽型支持定制	CH6130
APMT1135PDER-H2	APMT1135PDER-M2	APMT1135PDER-XM		
APMT1604PDER-H2	APMT1604PDER-M2	APMT1604PDER-XM		
·适用于：HRC35度以内钢件，45#钢、P20、不锈钢等、半精加工、精加工。				

	CH6530		CH1001 金属陶瓷
APKt1135-MA		APMT1135PDER-XM	
APMT1604-MA		APMT1604PDER-XM	
·适用于：HRC55度以内，不锈钢、钢件、淬火钢			

	CH2001 铝用涂层		CH2001 铝用涂层
APKt1135-MA		APGT1135-G2	
APMT1604-MA		APGT1604-G2	
·适用于：铜铝加工。			

		其它槽型支持定制	CH3308
APMT1135PDER-H2	APMT1135PDER-M2		
APMT1604PDER-H2	APMT1604PDER-M2		
·适用于：HRC35度以内，钢件、不锈钢、半精加工、精加工。			

JIS TAP SERIES
JIS 丝锥系列DIN TAP SERIES
DIN 丝锥系列PIPE TEETH TAP SERIES
管牙丝锥系列TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列BLADE SERIES
刀片系列

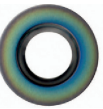
刀片系列

BLADE SERIES

JIS 丝锥系列
JIS TAP SERIES

			其它槽型支持定制	Z6130
RPMT08T2MO-JS	RPMT1003MO-TT	RDMT1204MO-MM		
RPMT10T3MO-JS	RDMT10T3MO-TT			
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。				

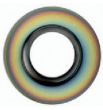
DIN 丝锥系列
DIN TAP SERIES

				CH6130A
PMT08T2MO-JS	PMT1003MO-TT	PMT1204MO-TT	RDMT1204MO-MM	
PMT10T3MO-JS	DMT10T3MO-TT			
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。				

管牙丝锥系列
PIPE TEETH TAP SERIES

			其它槽型支持定制	Z3308
RPMT08T2MO-JS	PMT1003MO-TT	PMT1204MO-JS		
RPMT10T3MO-JS				
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。				

钨钢铣刀系列
TUNGSTEN STEEL MILL SERIES

				Z6530
PMT08T2MO-JS	PMT1003MO-TT	DMT10T3MO-TN	RPMT1204MO-TT	
PMT10T3MO-JS	DMT1003MO-TT			
·适用于：HRC55度以内，不锈钢、钢件、淬火钢等。				

			其它槽型支持定制	CH6130B
RPMT1003MO-TT	RDMT1204MO-MM	PMT1204MO-TT		
RDMT10T3MO-TT				
·适用于：HRC35度以内钢件，45#钢、P20、不锈钢等、半精加工、精加工。				

刀片系列
BLADE SERIES

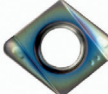
		CH1001 金属陶瓷
RCKT10T3-ST	R39011T308-PM	
RCKT1204-ST		
·适用于：HRC40度以内,钢件专用。		

快进给铣削槽型规格

FAST FORWARD TO MILLING GROOVE SPECIFICATIONS

				
LNMU0303ZER CH6130	LNMU0303ZER CH1930	LNMU0303ZER CH400	LNMU0303ZER CH6130A	LNMU0303ZER CH6130B
·快进给刀片，东芝槽型；适用于：钢件、不锈钢。				·钢件

		·其它牌号支持定制		
LOGU030310-GM CH6130	LOGU030310-GM CH1930		WNMU080608EN-GM CH6130	WNMU080608EN-GM CH1930
·快进给刀片，京瓷槽型；适用于：钢件、不锈钢。				

			
4NKT060308R CH6130	4NKT060308R CH400	4NKT060308R CH6130A	4NKT060308R CH6130B
·适用于：HRC50度以内，钢件、不锈钢、铸铁半精加工、精加工。			·钢件

				·其它牌号支持定制
克洛伊槽	克洛伊槽	特固克槽		
SNMU1206ANN-MM CH6130	SNMU1206ANN-MM CH1930	SNMU1306ANEN-GM CH1930	SDMT1205/1505 CH1930	
·适用于：钢件，不锈钢。				

				
ENMU100412PER-PH CH1930	ENMU100412PER-PH CH6130	BLMP0603/0904R CH1930	LNMU110408/15T608 CH1930	LNMU110408/15T608 CH6130
·快进给刀片，适用于：钢件、不锈钢。				

JIS TAP SERIES
JIS 丝锥系列

DIN TAP SERIES
DIN 丝锥系列

PIPE TEETH TAP SERIES
管牙丝锥系列

TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列

BLADE SERIES
刀片系列

铣削刀片槽型规格

MILLING BLADE GROOVE SPECIFICATIONS

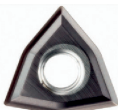
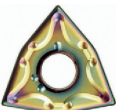
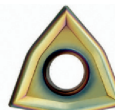
			
日立槽	日立槽	日立槽	
EPNW0603TN-8	JDMT070204/08R	JDMT070204/08R	RT070204/100308R
CH1930	CH1930	CH6130	CH5130
·适用于：钢件，不锈钢。			

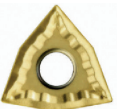
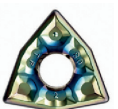
			
SEKT1203AFTN	SEKT1203AFTN	SEKT1203AFTN	SEKN1504AFTN
CH6130	CH1930	CH6130B	CH6130
·适用于：钢件，不锈钢。			

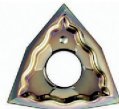
			·面铣
SEKT1204AFTN	SEKT1204AFTN	SEKT1204AFTN	
CH6130	CH1930	CH6130B	
·适用于：钢件，不锈钢。			

车削刀片

TURNING BLADE

				
WNMG080404-BF WNMG080408-BF	WNMG080404-MA WNMG080408-MA WNMG080412-MA	WNMG080404-MS WNMG080408-MS	WNMG080404-MA WNMG080408-MA	WNMG080404-MS WNMG080408-MS
CH6130	CH3308		CH3080	
·适用于：钢件、不锈钢等、半精加工、精加工				

				
WNMG080404-BF WNMG080408-BF	WNMG080404-JMS WNMG080408-JMS WNMG080412-JMS	WNMG080404-JMS WNMG080408-JMS WNMG080412-JMS	WNMG080404-MT WNMG080408-MT	WNMG080404-TF WNMG080408-TF
CH400	CH400	CH300H	CH1330	CH6530
·不锈钢304、316,精加工	·不锈钢304、316半精加工	·不锈钢201、304	·钢件专用	·淬火料、模具钢。

		
WNMG080404R/L-S WNMG080408R/L-S	WNMG080402-HA WNMG080404-HA WNMG080408-HA	WNMG080404-TM WNMG080408-TM
CH1001	CH2001	CH9125
·不锈钢304、316,精加工	·铜铝加工	·钢件专用

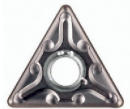
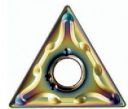
JIS TAP SERIES
JIS 丝锥系列DIN TAP SERIES
DIN 丝锥系列PIPE TEETH TAP SERIES
管牙丝锥系列TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列BLADE SERIES
刀片系列

刀片系列

BLADE SERIES

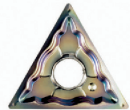
JIS 丝锥系列

JIS TAP SERIES

				
TNMG160404-BF TNMG160408-BF	TNMG160404-MA TNMG160408-MA	TNMG160404-MS TNMG160408-MS	TNMG160404-MA TNMG160408-MA	TNMG160404-MS TNMG160408-MS
CH6130	CH3308		CH3080	
·适用于：钢件、不锈钢等、半精加工、精加工				

DIN 丝锥系列

DIN TAP SERIES

				
TNMG160404-BF TNMG160408-BF	TNMG160404-JMS TNMG160408-JMS TNMG160412-JMS	TNMG160404-JMS TNMG160408-JMS TNMG160412-JMS	TNMG160404-HA TNMG160408-HA	TNMG160404-TF TNMG160408-TF
CH400	CH400	CH300H	CH2001	CH6530
·不锈钢304、316,精加工	·不锈钢304、316半精加工	·不锈钢201、304	·铜铝加工	·淬火料、模具钢。

管牙丝锥系列

PIPE TEETH TAP SERIES

		
TNMG160403-MSF TNMG160405-MSF	TNMG160404R/L-FS TNMG160408R/L-FS	TNMG160404-TM TNMG160408-TM
CH400	CH1001	CH9125
·不锈钢304、316,精加工	·金属陶瓷，钢件专用	·钢件专用

钨钢铣刀系列

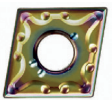
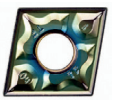
TUNGSTEN STEEL MILL SERIES

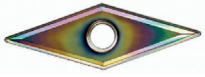
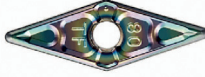
刀片系列

BLADE SERIES

车削刀片

TURNING BLADE

		
CNMG120404-MA CNMG120404-MA	CNMG120404-MA CNMG120404-MA	CNMG120404-TF CNMG120404-TFS
CH3308	CH3080	CH6530
· 钢件、不锈钢	· 钢件、不锈钢	· 淬火料、模具钢。

		
VNMG160404-MS VNMG160408-MS	VNMG160404-MS VNMG160408-MS	VNMG160404-TF VNMG160408-TF
CH3308	CH3080	CH6530
· 钢件、不锈钢	· 钢件、不锈钢	· 淬火料、模具钢。

			
DNMG150604-MA DNMG150608-MA	DNMG150404-MA DNMG150408-MA	SNMG120408-MA	VBMT160404-MV VBMT160408-MV
CH400		CH300H	
· 钢件、不锈钢			

			
TNMG160404R/L-VF TNMG160408R/L-VF	TNMG160404R/L-VF TNMG160408R/L-VF	TNGG160402R/L-S TNGG160404R/L-S	TNGG160402R/L-S TNGG160404R/L-S
CH1001	CH1330	CH1001	CH1330
· 钢件专用，金属陶瓷			

JIS TAP SERIES
JIS 丝锥系列DIN TAP SERIES
DIN 丝锥系列PIPE TEETH TAP SERIES
管牙丝锥系列TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列BLADE SERIES
刀片系列

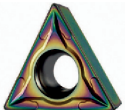
刀片系列

BLADE SERIES

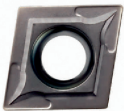
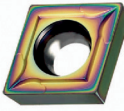
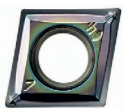
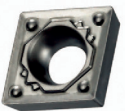
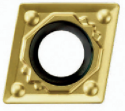
JIS 丝锥系列
JIS TAP SERIES

	
TNGG160402R/L-2G TNGG160404R/L-2G	TBGH060102/04L TPGH080202/04L TPGH1102(03)02/04L
CH1001	
· 钢件专用，金属陶瓷	

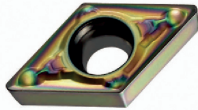
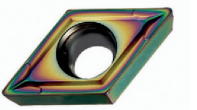
DIN 丝锥系列
DIN TAP SERIES

				
TCMT110202-MA TCMT110204-MA TCMT110208-MA	TCMT110204-MAT CMT110208-MA	TCMT110204-MAT CMT110208-MA	TCMT110205-MF	TCMT110204-MA TCMT110208-MA
CH3308	CH400	CH400	CH300H	CH3080
· 钢件、不锈钢	· 不锈钢304、316	· 不锈钢304、316	· 不锈钢201、304	· 钢件、不锈钢

管牙丝锥系列
PIPE TEETH TAP SERIES

				
CCMT0602(02/04/08) CCMT09T3(02/04/08) CCMT1204(04/08)MA	CCMT060204/08-MA CCMT09T304/08-MA CCMT120404/08-MA	CCMT060204-TF CCMT09T304-TF	CCMT060204/08-HQ CCMT09T304/08-HQ	CCMT060204/08-HQ CCMT09T304/08-HQ
CH3308	CH3080	CH6530	CH1001	CH1330
· 钢件、不锈钢	· 钢件、不锈钢	· 淬火料、模具钢。	· 钢件专用，金属陶瓷	· 钢件专用，涂层金属陶瓷

钨钢铣刀系列
TUNGSTEN STEEL MILL SERIES

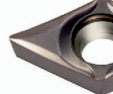
				
DCMT070204-MV DCMT11T304-MV DCMT11T308-MV	DCMT11T304-MAD CMT11T308-MA	DCMT11T304-MAD CMT11T308-MA	DCMT070204-MVDC MT11T302/04-MVDC MT11T308-MV	TBMT060102-DP TBMT060104-DP
CH3080	CH3080	CH308	CH3308	CH3308
· 钢件、不锈钢				

刀片系列
BLADE SERIES

车削刀片

TURNING BLADE

				
TNGG160402R/L-S TNGG160404R/L-S	DCGT11T301-MF DCGT11T302/04-MF	DCGT11T301R/L-U DCGT11T302/04R/L-U	DCGT11T301R/L-H DCGT11T302/04R/L-H	DCGT070201-CK DCGT070202-CK DCGT070204-CK
CH3308				
·钢件、不锈钢				

				
CCGT09T301R/L-U CCGT09T302R/L-U CCGT09T304R/L-U	CCGT09T301R/L-H CCGT09T302R/L-H CCGT09T304R/L-H	CCGT060201/02/04-1L CCGT09T301/02/04-1L	CCGT060202/04R/L-S CCGT09T302/04R/L-S	DCGT070201/02/04-1L DCGT11T301/02/04-1L
CH3308				
·钢件、不锈钢				

				
WBG060101R/L WBG060102R/L WBG060401R-L	TKFB12R15005M 12R28005/010M 12L28005/010MR	TKF16R/L 100/120-S 125/150-S 250/300-S	CTP 05 10 15 20FR/L	CTP 05 10 15 20FR/LN
CH3308				
·钢件、不锈钢				

				
CTPA 07 10 15 20FR/L	CTPA 07 10 15 20FR/L N	VBGT110301R/L-Y VBGT110302R/L-Y VBGT110304R/L-Y	ABS 15R4005 15R4015 15R4005M 15R4015M	ABW 15R4005 15R4015 15R4005M 15R4015M
CH3308				
·钢件、不锈钢				

JIS TAP SERIES
JIS 丝锥系列DIN TAP SERIES
DIN 丝锥系列PIPE TEETH TAP SERIES
管牙丝锥系列TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列BLADE SERIES
刀片系列

刀片系列

BLADE SERIES

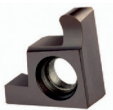
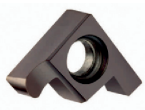
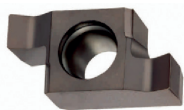
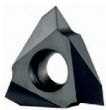
JIS 丝锥系列

JIS TAP SERIES

				
ABS 23R5005 23R2015 23R5005M 23R5015M	ABS 23R5005 23R2015 23R5005M 23R5015M	TNFR 16150-250DM0 22200-300DM5	TNFR 16150DMR075 16200DMR100 22200DM5R100 22250DM5R125	TGF32R/L040-320 每间隔0.05—规格
CH3308				
· 钢件、不锈钢				

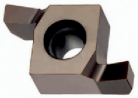
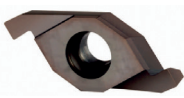
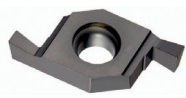
DIN 丝锥系列

DIN TAP SERIES

				
GER/L 100-050AR 200-100AR 100-050BR 200-100BR	GER/L 100-005B 120-005B 150-010B 300-020B	GER*C 100/120/125 140/145/150 170/185/195 200/250/300	GER*D 100/140/145 150/170/185 195/200/225 230/250/300	TT43R/L 6001/6002 6003/6004 5501/5502 5503/5504
CH3308				
· 钢件、不锈钢				

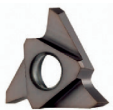
管牙丝锥系列

PIPE TEETH TAP SERIES

				
8GR/L 100/135/150 175/195/200 250/300/350	9GR/L 100/150/175 195/200/220 250/300/350	Fc1604 150DM10 R/L 200DM10 250DM10 300DM10	Fc1604 150DM10 R/L 200DM10 250DM10 300DM10	GBA43R/L 100-480间隔
CH3308				
· 钢件、不锈钢				

钨钢铣刀系列

TUNGSTEN STEEL MILL SERIES

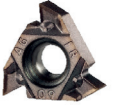

GBA32R/L 050-300
CH3308
· 钢件、不锈钢

刀片系列

BLADE SERIES

螺纹刀片

THREADED BLADE

			
16ER AG60 16ERAG55 16ER G60 16ER A60 16ER1.0-3.0Iso	16IR AG60 16IRAG55 16IR G60 16IR A60 16IR1.0-3.0Iso		
CH3308			
·适用于：钢件、不锈钢等、半精加工、精加工			

JIS TAP SERIES
JIS 丝锥系列

DIN TAP SERIES
DIN 丝锥系列

U钻刀片

U-DRILL BLADE

			
WCMT030208-DG WCMT040208-DG WCMT050308-DG WCMT06T308-DG WCMT080412-DG	WCMX030208-ZY WCMX040208-ZY WCMT050308-ZY WCMT06T308-ZY WCMT080412-ZY	SPMG050204-DG SPMG060204-DG SPMG07T308-DG SPMG09T308-DG SPMG110408-DG	SOMT050204-DP SOMT060204-DP SOMT070306-DP SOMT08T306-DP SOMT09T308-DP
CH300H	CH1930	CH1930	CH6130
·不锈钢201、304	·钢件、不锈钢		

PIPE TEETH TAP SERIES
管牙丝锥系列

TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列

BLADE SERIES
刀片系列

刀片系列

BLADE SERIES

JIS 丝锥系列

JIS TAP SERIES

			
E-MGMN150-G E-MGMN200-G E-MGMN250-G	E-MGMN300-M E-MGMN400-M E-MGMN500-M	E-MGMN200-T E-MGMN300-T	E-MRMN150-M E-MRMN200-M E-MRMN250-M E-MRMN300-M E-MRMN400-M
CH1930			
· 不锈钢、中低碳钢			

DIN 丝锥系列

DIN TAP SERIES

			
E-MGGN150-V E-MGGN200-V E-MGGN250-V E-MGGN300-V E-MGGN400-V	E-MGGN150-V-R/L E-MGGN200-V-R/L E-MGGN250-V-R/L E-MGGN300-V-R/L E-MGGN400-V-R/L	TDC200N TDC200N 特固克通装	TDJ200 TDJ300 特固克通装
CH1930		CH6130	
· 不锈钢、中低碳钢			

管牙丝锥系列

PIPE TEETH TAP SERIES

钨钢铣刀系列

TUNGSTEN STEEL MILL SERIES

刀片系列

BLADE SERIES

NTK系列

NTK SERIES

型号/Model	牌号/brand	加工对象/processing object	槽型说明/groove type description
TNGG160402-UL	CH300H	不锈钢、钢件	精加工
TNGG160404-UL			
CCGT09T302-SL			
CCGT09T304-SL			
DCGT11T302-SL			
DCGT11T304-SL			
VBGT110302-SL			
VBGT110304-SL			
VCGT110302-SL			
VCGT110304-SL			

型号/Model	牌号/brand	加工对象/processing object	槽型说明/groove type description
TPGH110301L	CH3308	不锈钢、钢件	精加工
TPGH110302L			
TPGH110304L			
TPGH080202L			
TPGH080204L			
TPGH090202L			
TPGH090204L			
TCGT110202L			
TCGT110204L			
TBGT060102L			
TBGT060104L			

JIS TAP SERIES
JIS 丝锥系列

DIN TAP SERIES
DIN 丝锥系列

PIPE TEETH TAP SERIES
管牙丝锥系列

TUNGSTEN STEEL MILL SERIES
钨钢铣刀系列

BLADE SERIES
刀片系列

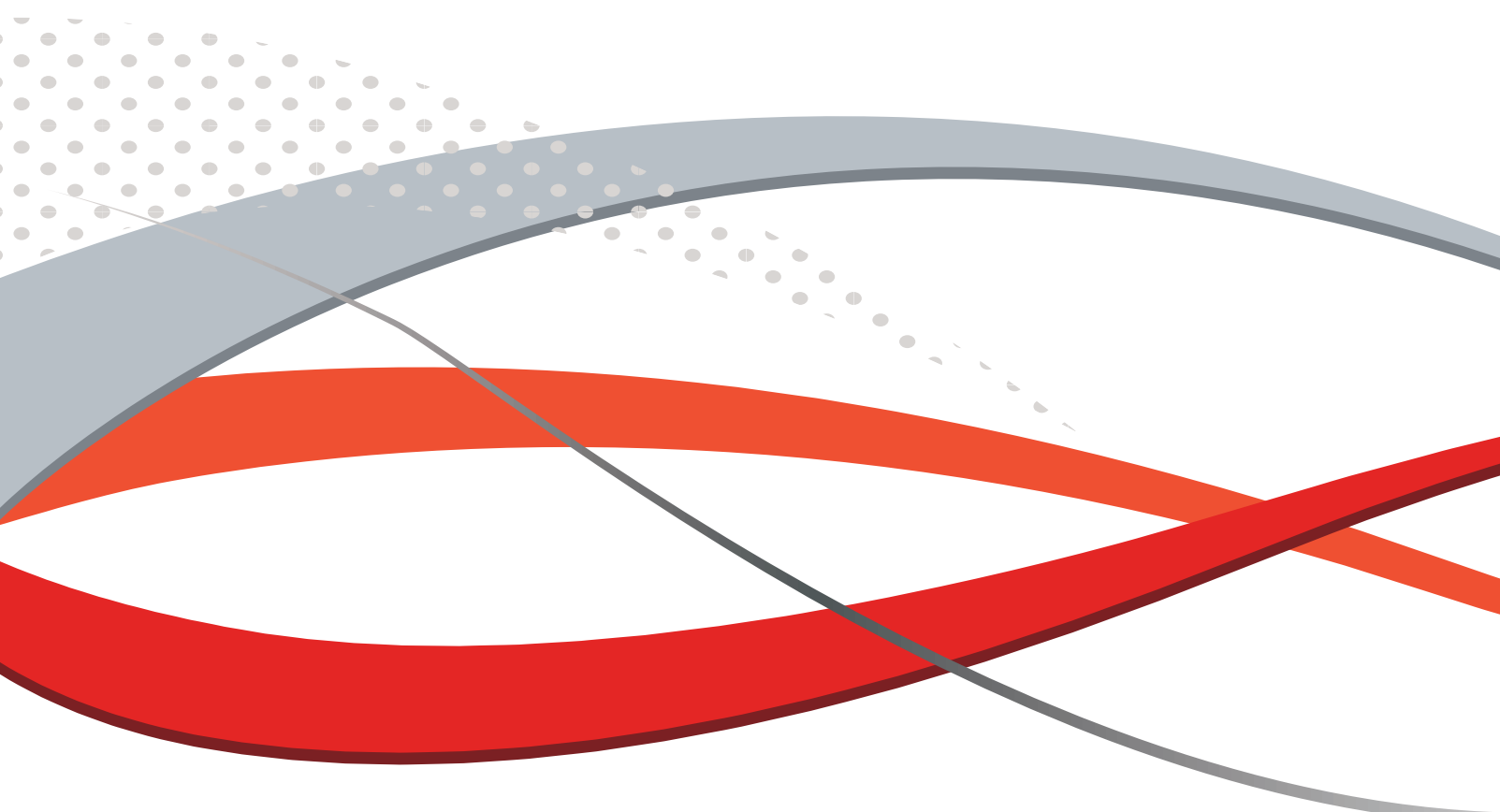
常规铝用刀片型号

CONVENTIONAL ALUMINUM BLADE MODELS

型号/Model	牌号/brand	加工对象/processing object	槽型说明/groove type description
APKT1604-MA-H01/02/04/08	CH2001	铜铝加工	精加工、半精加工
APKT1604-MA3-H01(R0.8)			
APKT1604-G2-H01(R0.8/0.4)			
APKT1135-G2-H01/02/04/08			
APKT1135-MA-H01(R0.2/0.4)			
APKT1003-H01			
SEHT1204-H01			
RP/RCGT1003-AK-H01			
SCGT120402/04/08-H01			
TNMG160402/04/08-H01			
VNMG160402/04/08-H01			
WNMG080402/04/08-H01			
CNMG120402/04/08-H01			
SNMG120402/04/08-H01			
DCGT070202/04/08-H01			
DCGT11T302/04/08-H01			
VCGT11T302/04/08-H01			
VCGT160402/04/08-H01			
CCGT060202/04/08-H01			
CCGT09T302/04/08-H01			
TCGT110202/04/08-H01			
TCGT16T302/04/08-H01			



四川川昊精工机械有限公司
Sichuan Chuanhao Seiko Machinery Co., LTD



四川川昊精工机械有限公司

Sichuan Chuanhao Seiko Machinery Co., LTD



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