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MEIFENG TOOLS CO., LIMITED

美 锋 牌 木 工 机 用 刀 具 系 列 产 品



重庆特锋机械制造有限公司
重庆美福斯机械制造有限公司

Enterprise Background

企业背景



LOCATION 位置

MEIFENG TOOLS CO LIMITED (former Mainforce Machinery Knives & Saws) located in Chongqing, which the heavy industrial city in southwest China. New workshop area about 10000 sqm, was constructed in Chongqing Toolings & Moulds Industrial Zone, near to Chongqing Steel Works, Chongqing Special Tool Steel Work etc.

重庆特锋机械制造有限公司（重庆美福斯机械制造有限公司）位于中国西南工业重镇重庆。新建10000平方厂房位于重庆长寿区云台工模具产业园，紧邻重钢集团、重庆特钢等。

MANUFACTURE HISTORY 制造历史

Founded in 1999, MEIFENG TOOLS CO LIMITED had always been devoted into the development and manufacturing kinds of Industrial Cutting Tools. Have strong technical innovation ability along with our own brand. Thousands of products produced serve in many industries as: Woodworking and furniture manufacture, Power Tools, Printing etc. Keep improving on quality of products in order to meet the escalating market requirement. We are the quality, we will be the future...

成立于1999年，重庆特锋（美福斯）一直致力于各类工业刀具的研发和生产。拥有强大的技术创新能力和自主品牌。大量刀具产品应用在木工及家具制造、电动工具、印刷等行业。不断开发提高产品质量，以满足日益增长的市场需求。“我们就是质量，我们将是未来”。

PRODUCTS IN THIS CATALOGUE 本目录产品

Our main products are Tungsten Carbide Tipped (TCT), High Speed Steel (HSS) and other Tool Steel cutting tools. In this catalogue, we listed existing products mainly for Woodworking Furniture Industry. Other category or new products will not be in it.

我厂主要产品是镶硬质合金（TCT）、高速钢（HSS）以及其他合金工具钢切削工具。本目录所列应用为木工机械及家具工业的刀具，其他类别及新产品未在其中。

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PLANER KNIFE

木工机用刨刀

PLANER KNIFE (木工机用刨刀)

WOODWORKING
KNIVES

◆ TCT Planer Knife (镶硬质合金机用刨刀)

● European Grade Carbide Tipped (TCT) Planer Knife used for the machining of exotic hard wood and man-made material as MDF or for longer life where finish is not major concern. Pricing is mainly dependent on the length of carbide.

● 欧洲级镶硬质合金刨刀用于刨切超硬木及如MDF等人造材料，或用于长寿命刨切。

● Features:

a) TCT provides longer runtime than HSS because the carbide composition is a much harder and stronger cutting edge.

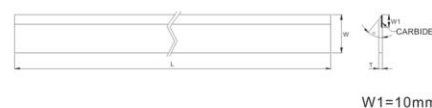
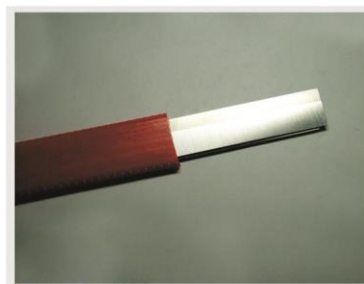
b) Recommended for use on highly abrasive hardwood, composite wood products, wood with glue lines and synthetic material.

● 特点:

a) 由于硬质合金刀刀的硬度及强度更高，所以寿命比高速钢刨刀更长。

b) 建议用于高耐磨硬木、复合木制品、胶合木及合成材料。

● Metric Sizes (公制规格)



W1=10mm

CODE	LxWxT (mm)	Inlaid Material
PKT 02001603	200x16x3	K40F Carbide
PKT 02501603	250x16x3	K40F Carbide
PKT 03001603	300x16x3	K40F Carbide
PKT 06401603	640x16x3	K40F Carbide
PKT 02001903	200x19x3	K40F Carbide
PKT 02501903	250x19x3	K40F Carbide
PKT 03001903	300x19x3	K40F Carbide
PKT 06401903	640x19x3	K40F Carbide
PKT 01002503	100x25x3	K40F Carbide
PKT 02002503	120x25x3	K40F Carbide
PKT 01302503	130x25x3	K40F Carbide
PKT 01502503	150x25x3	K40F Carbide
PKT 01802503	180x25x3	K40F Carbide
PKT 02002503	200x25x3	K40F Carbide
PKT 03002503	300x25x3	K40F Carbide
PKT 03802503	380x25x3	K40F Carbide
PKT 04102503	410x25x3	K40F Carbide
PKT 05102503	510x25x3	K40F Carbide
PKT 06402503	650x25x3	K40F Carbide

**WOODWORKING
KNIVES**

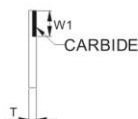
PLANER KNIFE (木工机用刨刀)

◆ **TCT Planer Knife (镶硬质合金机用刨刀)**



◆ **TCT BLANK FOR PROFILING
镶硬质合金刀板 (木线用)**

合金宽度(mm)	LxWxT (mm)
T15	300x25x3
T15	400x30x3
T20	300x30x3
T20	300x35x3
T20	300x35x4
T20	400x30x3
T20	400x35x3
T20	400x35x4
T25	300x40x4
T30	300x45x4



● **Metric Sizes (公制规格)**

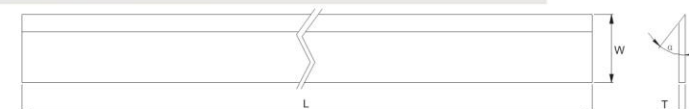
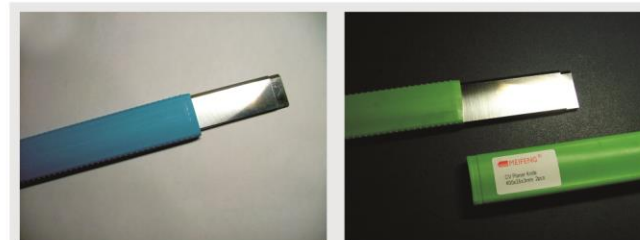
CODE	LxWxT (mm)	Inlaid Material
PKT 01003003	100x30x3	K40F Carbide
PKT 02003003	120x30x3	K40F Carbide
PKT 01303003	130x30x3	K40F Carbide
PKT 01503003	150x30x3	K40F Carbide
PKT 01803003	180x30x3	K40F Carbide
PKT 02003003	200x30x3	K40F Carbide
PKT 02103003	210x30x3	K40F Carbide
PKT 02503003	250x30x3	K40F Carbide
PKT 02603003	260x30x3	K40F Carbide
PKT 03003003	300x30x3	K40F Carbide
PKT 03103003	310x30x3	K40F Carbide
PKT 03553003	355x30x3	K40F Carbide
PKT 04003003	400x30x3	K40F Carbide
PKT 04103003	410x30x3	K40F Carbide
PKT 05003003	500x30x3	K40F Carbide
PKT 05103003	510x30x3	K40F Carbide
PKT 06003003	600x30x3	K40F Carbide
PKT 06103003	610x30x3	K40F Carbide
PKT 06503003	650x30x3	K40F Carbide

PKT 03003503	300x35x3	K40F Carbide
PKT 03103503	310x35x3	K40F Carbide
PKT 03553503	355x35x3	K40F Carbide
PKT 04003503	400x35x3	K40F Carbide
PKT 04103503	410x35x3	K40F Carbide
PKT 05003503	500x35x3	K40F Carbide
PKT 05103503	510x35x3	K40F Carbide
PKT 06003503	600x35x3	K40F Carbide
PKT 06103503	610x35x3	K40F Carbide
PKT 06503503	650x35x3	K40F Carbide

PKT 04553806	455x38x6	K40F Carbide
PKT 06103806	610x38x6	K40F Carbide

PLANER KNIFE (木工机用刨刀)

◆ **Solid Steel Planer Knife(全钢机用刨刀)**



● **Metric Sizes (公制规格)**

CODE	LxWxT (mm)	Material Available
PKS 02001603	200x16x3	HSS 18%W, HSS 6%W
PKS 02501603	250x16x3	HSS 18%W, HSS 6%W
PKS 03001603	300x16x3	HSS 18%W, HSS 6%W
PKS 06401603	640x16x3	HSS 18%W, HSS 6%W

PKS 02001903	200x19x3	HSS 18%W, HSS 6%W
PKS 02501903	250x19x3	HSS 18%W, HSS 6%W
PKS 03001903	300x19x3	HSS 18%W, HSS 6%W
PKS 06401903	640x19x3	HSS 18%W, HSS 6%W

PKS 02002025	200x20x2.5	HSS 18%W, HSS 6%W
PKS 02502025	250x20x2.5	HSS 18%W, HSS 6%W
PKS 03002025	300x20x2.5	HSS 18%W, HSS 6%W

PKS 01002503	100x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02002503	120x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01302503	130x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01502503	150x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01802503	180x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02002503	200x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03002503	300x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03802503	380x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 04102503	410x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 05102503	510x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06402503	650x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 08102503	810x25x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 10002503	1000x25x3	HSS 18%W, HSS 6%W, CrV Steel

**WOODWORKING
KNIVES**

PLANER KNIFE (木工机用刨刀)

◆ **Solid Steel Planer Knife(全钢机用刨刀)**



- Metric Sizes
(公制规格)



CODE	LxWxT (mm)	Inlaid Material
PKS 01003003	100x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02003003	120x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01303003	130x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01503003	150x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 01803003	180x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02003003	200x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02103003	210x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02503003	250x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 02603003	260x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03003003	300x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03103003	310x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03553003	355x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 04003003	400x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 04103003	410x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 05003003	500x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 05103003	510x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06003003	600x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06103003	610x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06503003	650x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 08103003	810x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 10003003	1000x30x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 10503003	1050x30x3	HSS 18%W, HSS 6%W, CrV Steel

PKS 03003503	300x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03103503	310x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 03553503	355x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 04003503	400x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 04103503	410x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 05003503	500x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 05103503	510x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06003503	600x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06103503	610x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 06503503	650x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 08103503	810x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 10003503	1000x35x3	HSS 18%W, HSS 6%W, CrV Steel
PKS 10503503	1050x35x3	HSS 18%W, HSS 6%W, CrV Steel

PLANER KNIFE (木工机用刨刀)

**WOODWORKING
KNIVES**

◆ **Solid Steel Planer Knife(全钢机用刨刀)**



- Inch Sizes (英制规格)

- For following Planer Machine:

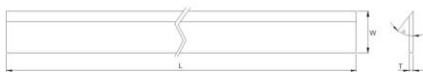
ATLAS, BOICE-CRANE, DELTA, POWERMATIC, PRYOR, PARKS, CRAFTMAN, NORTHFIELD, ROBLAND, FOLEY-BELSAW/JET, ROCKWELL, GRIZZLY, SCMI ...

CODE	LxWxT (mm)	Material Available
PKS 0458332	4" x5/8" x3/32"	HSS M2
PKS 0658332	6" x5/8" x3/32"	HSS M2
PKS 0858332	8" x5/8" x3/32"	HSS M2
PKS 0434332	4" x3/4" x3/32"	HSS M2
PKS 0634332	6" x3/4" x3/32"	HSS M2
PKS 0834332	8" x3/4" x3/32"	HSS M2
PKS 045818	4" x5/8" x1/8"	HSS M2
PKS 065818	6" x5/8" x1/8"	HSS M2
PKS 085818	8" x5/8" x1/8"	HSS M2
PKS 135818	13" x5/8" x1/8"	HSS M2
PKS 121211618	12-1/2" x11/16" x1/8"	HSS M2
PKS 201211618	20-1/2" x11/16" x1/8"	HSS M2
PKS 25111618	25" x11/16" x1/8"	HSS M2
PKS 043418	4" x3/4" x1/8"	HSS M2
PKS 063418	6" x3/4" x1/8"	HSS M2
PKS 083418	8" x3/4" x1/8"	HSS M2
PKS 123418	12" x3/4" x1/8"	HSS M2
PKS 12123418	12-1/2" x3/4" x1/8"	HSS M2
PKS 123418	12" x3/4" x1/8"	HSS M2
PKS 143418	14" x3/4" x1/8"	HSS M2
PKS 373418	37" x3/4" x1/8"	HSS M2
PKS 08131618	8" x13/16" x1/8"	HSS M2
PKS 087818	8" x7/8" x1/8"	HSS M2
PKS 127818	12" x7/8" x1/8"	HSS M2
PKS 12147818	12-1/4" x7/8" x1/8"	HSS M2
PKS 137818	13" x7/8" x1/8"	HSS M2

**WOODWORKING
KNIVES**

PLANER KNIFE (木工机用刨刀)

◆ **Solid Steel Planer Knife**



- Inch Sizes (英制规格)
- For following Planer Machine:
ATLAS, BOICE-CRANE, DELTA,
POWERMATIC, PRYOR, PARKS,
CRAFTMAN, NORTHFIELD, ROBLAND,
FOLEY-BELSAW/JET, ROCKWELL, GRIZZLY,
SCMI and More...



CODE	LxWxT (mm)	Material
PKS 06118	6" x1" x1/8"	HSS M2
PKS 08118	8" x1" x1/8"	HSS M2
PKS 12118	12" x1" x1/8"	HSS M2
PKS 13118	13" x1" x1/8"	HSS M2
PKS 1318118	13-1/8" x1" x1/8"	HSS M2
PKS 15118	15" x1" x1/8"	HSS M2
PKS 16118	16" x1" x1/8"	HSS M2
PKS 20118	20" x1" x1/8"	HSS M2
PKS 37118	37" x1" x1/8"	HSS M2

PKS 121811818	12-1/8" x1-1/8" x1/8"	HSS M2
PKS 1611818	16" x1-1/8" x1/8"	HSS M2
PKS 2011818	20" x1-1/8" x1/8"	HSS M2
PKS 2511818	25" x1-1/8" x1/8"	HSS M2

PKS 1211418	12" x1-1/4" x1/8"	HSS M2
PKS 1611418	16" x1-1/4" x1/8"	HSS M2
PKS 161411418	16-1/4" x1-1/4" x1/8"	HSS M2
PKS 181411418	18-1/4" x1-1/4" x1/8"	HSS M2
PKS 2511418	25" x1-1/4" x1/8"	HSS M2
PKS 1211418	40" x1-1/4" x1/8"	HSS M2

PKS 2513818	25" x1-3/8" x1/8"	HSS M2
PKS 2613818	26" x1-3/8" x1/8"	HSS M2
PKS 4013818	40" x1-3/8" x1/8"	HSS M2

PKS 4011218	40" x1-1/2" x1/8"	HSS M2
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PKS 13181116532	13-1/8" x11/16" x5/32"	HSS M2
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PKS 241532	24" x1" x5/32"	HSS M2
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PKS 1818118532	18-1/8" x1-1/8" x5/32"	HSS M2
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PKS 1814114532	18-1/4" x1-1/4" x5/32"	HSS M2
PKS 2014114532	20-1/4" x1-1/4" x5/32"	HSS M2
PKS 24114532	24" x1-1/4" x5/32"	HSS M2
PKS 25114532	25" x1-1/4" x5/32"	HSS M2
PKS 37114532	37" x1-1/4" x5/32"	HSS M2
PKS 40114532	40" x1-1/4" x5/32"	HSS M2

PKS 25138532	25" x1-3/8" x5/32"	HSS M2
PKS 40138532	40" x1-3/8" x5/32"	HSS M2

PKS 25112532	25" x1-1/2" x5/32"	HSS M2
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PKS 25134532	25" x1-3/4" x5/32"	HSS M2
PKS 13134532	13" x1-3/4" x5/32"	HSS M2
PKS 37134532	37" x1-3/4" x5/32"	HSS M2

PKS 5282532	5-1/8" x2" x5/32"	HSS M2
PKS 7122532	7-1/2" x2" x5/32"	HSS M2
PKS 102532	10" x2" x5/32"	HSS M2
PKS 122532	12" x2" x5/32"	HSS M2
PKS 132532	13" x2" x5/32"	HSS M2
PKS 152532	15" x2" x5/32"	HSS M2
PKS 252532	25" x2" x5/32"	HSS M2
PKS 372532	37" x2" x5/32"	HSS M2

PLANER KNIFE (木工机用刨刀)

**WOODWORKING
KNIVES**

◆ **Bi-metal HSS Planer Knife (镶高速钢机用刨刀)**



新 镶M2黑刨刀

NEW XHSS M2 BLACK



● **Metric Sizes (公制规格)**

CODE	LxWxT (mm)	CODE	LxWxT (mm)
PKX 02002503	200x25x3	PKX 02303003	230x30x3
PKX 02102503	210x25x3	PKX 02553003	255x30x3
PKX 02502503	250x25x3	PKX 03003003	300x30x3
PKX 02602503	260x25x3	PKX 03103003	310x30x3
PKX 03002503	300x25x3	PKX 03203003	320x30x3
PKX 03102503	310x25x3	PKX 03303003	330x30x3
PKX 03502503	350x25x3	PKX 04003003	400x30x3
PKX 04002503	400x25x3	PKX 04103003	410x30x3
PKX 04102503	410x25x3	PKX 04553003	455x30x3
		PKX 05003003	500x30x3
		PKX 05103003	510x30x3
		PKX 06003003	600x30x3
PKX 04553806	455x38x6	PKX 06103003	610x30x3
PKX 06103806	610x38x6	PKX 06303003	630x30x3
		PKX 06403003	640x30x3

- 镶M2与全钢机用刨刀相比性能更好，具有更好的抗弯性，以及更高的刃口硬度 (HRC 64-66度)。

- XHSS M2 BLACK has been made of bi-metal (HSS M2 weld to S45C steel base). Compared with traditional solid steel knife, the structure features much better flexibility. While the high hardness as 64-66 HRC is so risky for solid steel knife, our bi-metal knife could easily apply that and gain much longer lifespan. High strength welding technique was used in our products and it is very reliable.

**WOODWORKING
KNIVES**

PLANER KNIFE, SHREDDER KNIFE
(木工机用刨刀), (粉碎刀)

◆ **Bi-metal HSS Planer Knife**
(镶高速钢机用刨刀)



W1=15mm

CODE	LxWxT (mm)	Inlaid Material
PKX 04003503	400x40x4	HSS 18%W, HSS 6%W
PKX 06404004	640x40x4	HSS 18%W, HSS 6%W

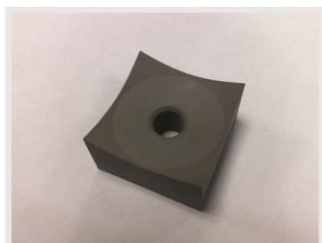
Double Planer Blade(厚刨刀)

W1=30mm

CODE	LxWxT (mm)	Inlaid Material
PKX 04553806	455x38x6	HSS 18%W, HSS 6%W
PKX 06103006	610x30x6	HSS 18%W, HSS 6%W
PKX 06103506	610x35x6	HSS 18%W, HSS 6%W
PKX 06103806	610x38x6	HSS 18%W, HSS 6%W



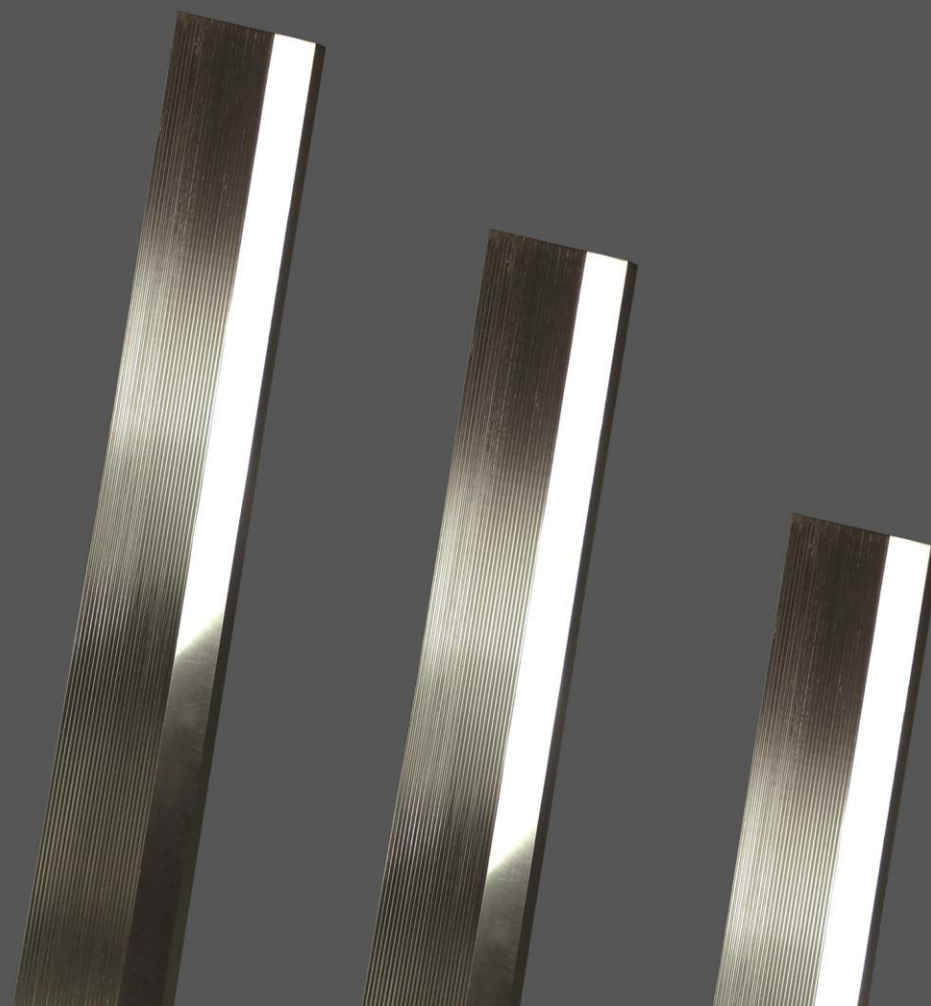
HSS M2Co INLAID



◆ **Shredder Knife (粉碎刀)**

CODE	LxW (mm)	Material
S K 4040	40x40	D2
S K 6060	60x60	D2

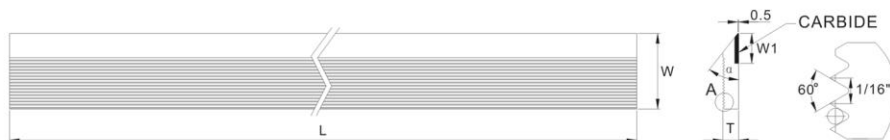
CORRUGATED BACK KNIVES
背 齿 刀



**WOODWORKING
KNIVES**

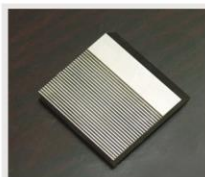
**CORRUGATED (SERRATED)
BACK KNIVES (背齿刀)**

◆ **TCT CORRUGATED BACK KNIFE (镶硬质合金背齿刀)**



- Metric Size
- 635mm Long Bar

• Note:
a) 650mm Length Available
b) When ordering, pls specify if the bottom side has bevel or not
c) Teeth Number: 24 Teeth for W ≥ 50mm, 20 Teeth for W < 50mm

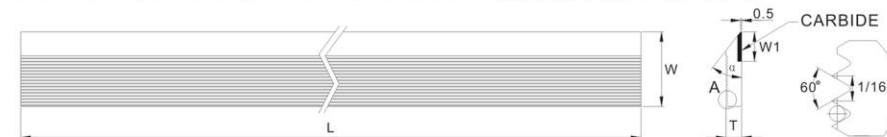


CODE	LxWxT(mm)	α	Corr.	W1(mm)	Inlaid Material
CBK T15 635388	635x38x8	45°	16-60°	15	K40F carbide
CBK T20 635388	635x38x8	45°	16-60°	20	K40F carbide
CBK T15 635388S	635x38x8	45°	16-90°	15	K40F carbide
CBK T20 635388S	635x38x8	45°	16-90°	20	K40F carbide
CBK T15 635408	635x40x8	45°	16-60°	15	K40F carbide
CBK T20 635408	635x40x8	45°	16-60°	20	K40F carbide
CBK T15 635408S	635x40x8	45°	16-90°	15	K40F carbide
CBK T20 635408S	635x40x8	45°	16-90°	20	K40F carbide
CBK T15 635458	635x45x8	45°	16-60°	15	K40F carbide
CBK T20 635458	635x45x8	45°	16-60°	20	K40F carbide
CBK T15 635458S	635x45x8	45°	16-90°	15	K40F carbide
CBK T20 635458S	635x45x8	45°	16-90°	20	K40F carbide
CBK T20 635508	635x50x8	45°	16-60°	20	K40F carbide
CBK T25 635508	635x50x8	45°	16-60°	25	K40F carbide
CBK T20 635508S	635x50x8	45°	16-90°	20	K40F carbide
CBK T25 635508S	635x50x8	45°	16-90°	25	K40F carbide
CBK T20 6355010	635x50x10	45°	16-60°	20	K40F carbide
CBK T25 6355010	635x50x10	45°	16-60°	25	K40F carbide
CBK T20 6355010S	635x50x10	45°	16-90°	20	K40F carbide
CBK T25 6355010S	635x50x10	45°	16-90°	25	K40F carbide

**WOODWORKING
KNIVES**

**CORRUGATED (SERRATED)
BACK KNIVES (背齿刀)**

◆ **TCT CORRUGATED BACK KNIFE (镶硬质合金背齿刀)**



- Metric Size
- 635mm Long Bar
- Note:
a) 650mm Length Available

b) When ordering, pls specify if the bottom side has bevel or not

c) Teeth Number: 24 Teeth for W ≥ 50mm, 20 Teeth for W < 50mm

CODE	LxWxT(mm)	α	Corr.	W1(mm)	Inlaid Material
CBK T25 635608	635x60x8	45°	16-60°	25	K40F carbide
CBK T30 635608	635x60x8	45°	16-60°	30	K40F carbide
CBK T25 635608S	635x60x8	45°	16-90°	25	K40F carbide
CBK T30 635608S	635x60x8	45°	16-90°	30	K40F carbide
CBK T25 6356010	635x60x10	45°	16-60°	25	K40F carbide
CBK T30 6356010	635x60x10	45°	16-60°	30	K40F carbide
CBK T25 6356010S	635x60x10	45°	16-90°	25	K40F carbide
CBK T30 6356010S	635x60x10	45°	16-90°	30	K40F carbide
CBK T25 635638	635x63x8	45°	16-60°	25	K40F carbide
CBK T30 635638	635x63x8	45°	16-60°	30	K40F carbide
CBK T25 635638S	635x63x8	45°	16-90°	25	K40F carbide
CBK T30 635638S	635x63x8	45°	16-90°	30	K40F carbide
CBK T25 6356310	635x63x10	45°	16-60°	25	K40F carbide
CBK T30 6356310	635x63x10	45°	16-60°	30	K40F carbide
CBK T25 6356310S	635x63x10	45°	16-90°	25	K40F carbide
CBK T30 6356310S	635x63x10	45°	16-90°	30	K40F carbide
CBK T30 635708	635x70x8	45°	16-60°	30	K40F carbide
CBK T35 635708	635x70x8	45°	16-60°	35	K40F carbide
CBK T30 635708S	635x70x8	45°	16-90°	30	K40F carbide
CBK T35 635708S	635x70x8	45°	16-90°	35	K40F carbide
CBK T30 6357010	635x70x10	45°	16-60°	30	K40F carbide
CBK T35 6357010	635x70x10	45°	16-60°	35	K40F carbide
CBK T30 6357010S	635x70x10	45°	16-90°	30	K40F carbide
CBK T35 6357010S	635x70x10	45°	16-90°	35	K40F carbide

Cutted to Different Sizes - for example CBK T25 635508

CODE	LxWxT(mm)	α	Corr.	W1(mm)	Inlaid Material
CBK T25 020508	20x50x8	45°	16-60°	25	K40F carbide
CBK T25 025508	25x50x8	45°	16-60°	25	K40F carbide
CBK T25 030508	30x50x8	45°	16-60°	25	K40F carbide
CBK T25 040508	40x50x8	45°	16-60°	25	K40F carbide
CBK T25 050508	50x50x8	45°	16-60°	25	K40F carbide
CBK T25 060508	60x50x8	45°	16-60°	25	K40F carbide
CBK T25 080508	80x50x8	45°	16-60°	25	K40F carbide
CBK T25 100508	100x50x8	45°	16-60°	25	K40F carbide
CBK T25 110508	110x50x8	45°	16-60°	25	K40F carbide
CBK T25 130508	130x50x8	45°	16-60°	25	K40F carbide
CBK T25 150508	150x50x8	45°	16-60°	25	K40F carbide
CBK T25 180508	180x50x8	45°	16-60°	25	K40F carbide
CBK T25 230508	230x50x8	45°	16-60°	25	K40F carbide

**WOODWORKING
KNIVES**

**CORRUGATED (SERRATED)
BACK KNIVES (背齿刀)**

◆ **HSS CORRUGATED BACK KNIFE (高速钢背齿刀)**



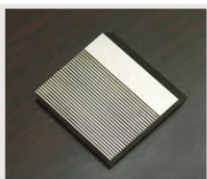
- Metric Size
- 635mm Long Bar

• Note:
a) 650mm Length Available
b) When ordering, pls specify if the bottom side has bevel or not
c) Teeth Number: 24 Teeth for W ≥ 50mm, 20 Teeth for W < 50mm

CODE	LxWxT(mm)	α	Corr.	Material Available
CBK 650406	650x40x6	30°	16-60°	T1, M2, D2
CBK 650506	650x50x6	30°	16-60°	T1, M2, D2
CBK 650606	650x60x6	30°	16-60°	T1, M2, D2
CBK 650408	650x40x8	40°	16-60°	T1, M2, D2
CBK 650508	650x50x8	40°	16-60°	T1, M2, D2
CBK 650608	650x60x8	40°	16-60°	T1, M2, D2
CBK 650708	650x70x8	40°	16-60°	T1, M2, D2

Cutted to Different Sizes - for example CBK 635508

CODE	LxWxT(mm)	α	Corr.	Material Available
CBK 020508	20x50x8	40°	16-60°	T1, M2, D2
CBK 025508	25x50x8	40°	16-60°	T1, M2, D2
CBK 030508	30x50x8	40°	16-60°	T1, M2, D2
CBK 040508	40x50x8	40°	16-60°	T1, M2, D2
CBK 050508	50x50x8	40°	16-60°	T1, M2, D2
CBK 060508	60x50x8	40°	16-60°	T1, M2, D2
CBK 080508	80x50x8	40°	16-60°	T1, M2, D2
CBK 100508	100x50x8	40°	16-60°	T1, M2, D2
CBK 110508	110x50x8	40°	16-60°	T1, M2, D2
CBK 130508	130x50x8	40°	16-60°	T1, M2, D2
CBK 150508	150x50x8	40°	16-60°	T1, M2, D2
CBK 180508	180x50x8	40°	16-60°	T1, M2, D2
CBK 230508	230x50x8	40°	16-60°	T1, M2, D2



**WOODWORKING
KNIVES**

**CARBIDE+STEEL BACKING SYSTEM
(双层背齿刀)**

◆ **HSS CORRUGATED BACK KNIFE (高速钢背齿刀)**



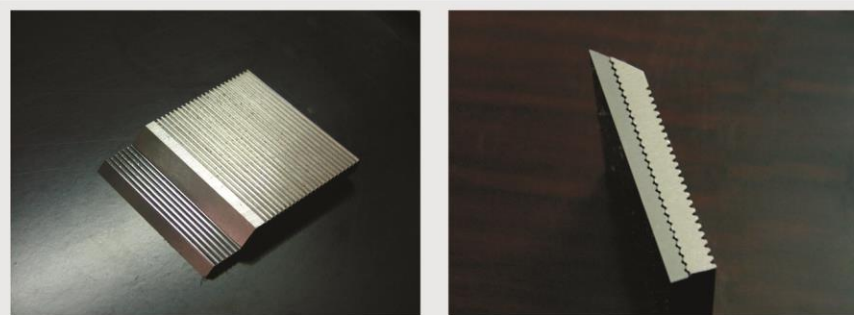
- Inch Size
- 25" Long Bar, other shorter length available

CODE	LxWxT(mm)	α	Corr.	Material Available
CBK 2511214	25" x1-1/2" x1/4"	30°	16-60°	T1, M2, D2
CBK 2513414	25" x1-3/4" x1/4"	30°	16-60°	T1, M2, D2
CBK 25214	25" x2" x1/4"	30°	16-60°	T1, M2, D2
CBK 2521414	25" x2-1/4" x1/4"	30°	16-60°	T1, M2, D2
CBK 2521214	25" x2-1/2" x1/4"	30°	16-60°	T1, M2, D2
CBK 25112516	25" x1-1/2" x5/16"	40°	16-60°	T1, M2, D2
CBK 25134516	25" x1-3/4" x5/16"	40°	16-60°	T1, M2, D2
CBK 252516	25" x2" x5/16"	40°	16-60°	T1, M2, D2
CBK 25214516	25" x2-1/4" x5/16"	40°	16-60°	T1, M2, D2
CBK 25212516	25" x2-1/2" x5/16"	40°	16-60°	T1, M2, D2
CBK 25234516	25" x2-3/4" x5/16"	40°	16-60°	T1, M2, D2
CBK 253516	25" x3" x5/16"	40°	16-60°	T1, M2, D2
CBK 25112516S	25" x1-1/2" x5/16"	40°	16-90°	T1, M2, D2
CBK 25134516S	25" x1-3/4" x5/16"	40°	16-90°	T1, M2, D2
CBK 252516S	25" x2" x5/16"	40°	16-90°	T1, M2, D2
CBK 25214516S	25" x2-1/4" x5/16"	40°	16-90°	T1, M2, D2
CBK 25212516S	25" x2-1/2" x5/16"	40°	16-90°	T1, M2, D2
CBK 25234516S	25" x2-3/4" x5/16"	40°	16-90°	T1, M2, D2
CBK 253516S	25" x3" x5/16"	40°	16-90°	T1, M2, D2
CBK 25238	25" x2" x3/8"	40°	16-60°	T1, M2, D2
CBK 2521438	25" x2-1/4" x3/8"	40°	16-60°	T1, M2, D2
CBK 2521238	25" x2-1/2" x3/8"	40°	16-60°	T1, M2, D2
CBK 2523438	25" x2-3/4" x3/8"	40°	16-60°	T1, M2, D2
CBK 25338	25" x3" x3/8"	40°	16-60°	T1, M2, D2

**WOODWORKING
KNIVES**

**CARBIDE+STEEL BACKING SYSTEM
(双层背齿刀)**

◆ **SYSTEM 1—Holding by 16~90° Corrugation**
(双层背齿刀，齿纹定位)



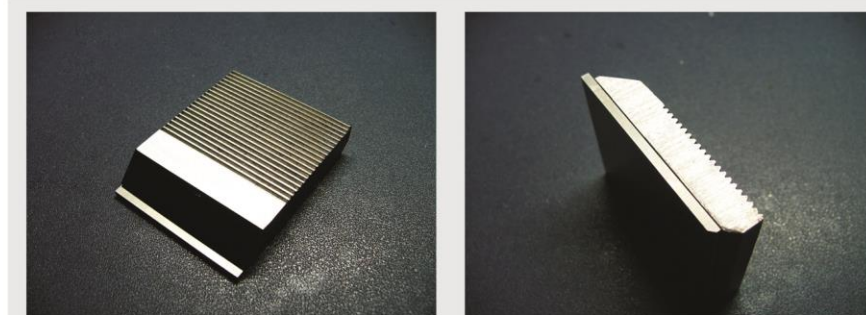
CODE	L xWxT	Material
UBP 405038	40mmx50mmx3/8"	K10 carbide + D2 steel
UBP 505038	50mmx50mmx3/8"	K10 carbide + D2 steel
UBP 605038	60mmx50mmx3/8"	K10 carbide + D2 steel
UBP 805038	80mmx50mmx3/8"	K10 carbide + D2 steel
UBP 1005038	100mmx50mmx3/8"	K10 carbide + D2 steel
UBP 1305038	130mmx50mmx3/8"	K10 carbide + D2 steel
UBP 1505038	150mmx50mmx3/8"	K10 carbide + D2 steel
UBP 1805038	180mmx50mmx3/8"	K10 carbide + D2 steel
UBP 2305038	230mmx50mmx3/8"	K10 carbide + D2 steel
UBP 406038	40mmx60mmx3/8"	K10 carbide + D2 steel
UBP 506038	50mmx60mmx3/8"	K10 carbide + D2 steel
UBP 606038	60mmx60mmx3/8"	K10 carbide + D2 steel
UBP 806038	80mmx60mmx3/8"	K10 carbide + D2 steel
UBP 1006038	100mmx60mmx3/8"	K10 carbide + D2 steel
UBP 1306038	130mmx60mmx3/8"	K10 carbide + D2 steel
UBP 1506038	150mmx60mmx3/8"	K10 carbide + D2 steel
UBP 1806038	180mmx60mmx3/8"	K10 carbide + D2 steel
UBP 2306038	230mmx60mmx3/8"	K10 carbide + D2 steel

BAK-PAK

**CARBIDE+STEEL BACKING SYSTEM
(双层背齿刀)**

**WOODWORKING
KNIVES**

◆ **SYSTEM 2—Holding by Holes**
(双层背齿刀，孔定位)



CODE	LxWxT	Material
UEP 405038	40mmx50mmx3/8"	K10 carbide + D2 steel
UEP 505038	50mmx50mmx3/8"	K10 carbide + D2 steel
UEP 605038	60mmx50mmx3/8"	K10 carbide + D2 steel
UEP 805038	80mmx50mmx3/8"	K10 carbide + D2 steel
UEP 1005038	100mmx50mmx3/8"	K10 carbide + D2 steel
UEP 1305038	130mmx50mmx3/8"	K10 carbide + D2 steel
UEP 1505038	150mmx50mmx3/8"	K10 carbide + D2 steel
UEP 1805038	180mmx50mmx3/8"	K10 carbide + D2 steel
UEP 2305038	230mmx50mmx3/8"	K10 carbide + D2 steel
UEP 406038	40mmx60mmx3/8"	K10 carbide + D2 steel
UEP 506038	50mmx60mmx3/8"	K10 carbide + D2 steel
UEP 606038	60mmx60mmx3/8"	K10 carbide + D2 steel
UEP 806038	80mmx60mmx3/8"	K10 carbide + D2 steel
UEP 1006038	100mmx60mmx3/8"	K10 carbide + D2 steel
UEP 1306038	130mmx60mmx3/8"	K10 carbide + D2 steel
UEP 1506038	150mmx60mmx3/8"	K10 carbide + D2 steel
UEP 1806038	180mmx60mmx3/8"	K10 carbide + D2 steel
UEP 2306038	230mmx60mmx3/8"	K10 carbide + D2 steel

ECO-PAK

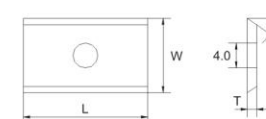
**CARBIDE
PRODUCTS**

CARBIDE INSERTS For WOODWORKING
(舍弃式刀片)

CARBIDE INSERTS

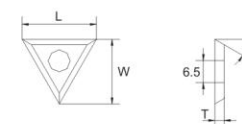
舍弃式刀片

1 Hole / 2 Edges:



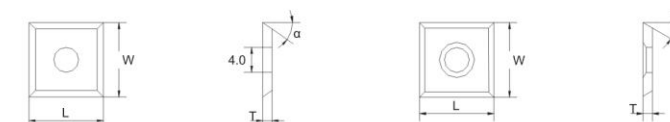
CODE	LxWxT(mm)	α	d(mm)	Grade of Carbide
CDI 0751215	7.5x12x1.5	35°	4	K01, K10
CDI 0961215	9.6x12x1.5	35°	4	K01, K10
CDI 0151215	15x12x1.5	35°	4	K01, K10
CDI 0201215	20x12x1.5	35°	4	K01, K10

1 Hole / 3 Edges:



CODE	LxWxT(mm)	α	d(mm)	Grade of Carbide
CDI 0221902	22x19x2	30°	6.5	K01, K10

1 Hole / 4 Edges:



CODE	LxWxT(mm)	α	d(mm)	Grade of Carbide
CDI 0121215	12x12x1.5	35°	4	K01, K10
CDI 0141412	14x14x1.2	35°	6.5	K01, K10
CDI 0141402	14x14x2.0	30°	6.5	K01, K10
CDI 0151525	15x15x2.5	30°, 37°	6.15	K01, K10
CDI 0171702	17x17x2.0	35°	4	K01, K10



CODE	LxWxT(mm)	α	d(mm)	R(mm)	Grade of Carbide
CDI 0151525R	15x15x2.5	30°	6.15	100	K01, K10

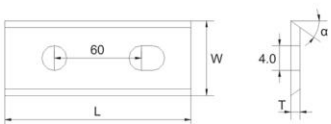
**WOODWORKING
KNIVES**

CARBIDE INSERTS For WOODWORKING
(舍弃式刀片)



CODE	LxWxT(mm)	α	d(mm)	C(mm)	Grade of Carbide
CDI 0251215	25x12x1.5	35°	4	14	K01, K10
CDI 0301215	30x12x1.5	35°	4	14	K01, K10
CDI 0401215	40x12x1.5	35°	4	26	K01, K10
CDI 0501215	50x12x1.5	35°	4	26	K01, K10
CDI 0601215	60x12x1.5	35°	4	26	K01, K10

2 Holes / 2 Edges

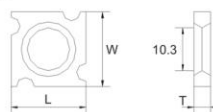


CODE	LxWxT(mm)	α	d(mm)	C(mm)	Grade of Carbide
CDI 0801215	80x12x1.5	35°	4	60	K01, K10
CDI 1001215	100x12x1.5	35°	4	60	K01, K10
CDI 1201215	120x12x1.5	35°	4	60	K01, K10



CODE	LxWxT(mm)	α	β	d(mm)	C(mm)	Grade
CDI 2951215	29.5x12x1.5	35°	20°	4	14	K01, K10
CDI 3951215	39.5x12x1.5	35°	20°	4	26	K01, K10
CDI 4951215	49.5x12x1.5	35°	20°	4	26	K01, K10
CDI 5951215	59.5x12x1.5	35°	20°	4	26	K01, K10

2 Holes / 4 Edges



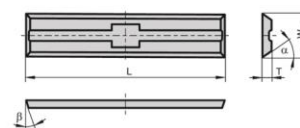
CODE	LxWxT(mm)	d(mm)	Grade of Carbide
CDI 0181802	18x18x1.95	10.3	K01, K10
CDI 0181803	18x18x2.95	10.3	K01, K10
CDI 0181804	18x18x4.00	10.3	K01, K10

Special Inserts

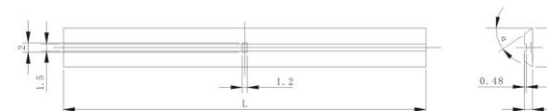
CARBIDE INSERTS For WOODWORKING
(舍弃式刀片)

**WOODWORKING
KNIVES**

◆ Woodworking Carbide Inserts without hole

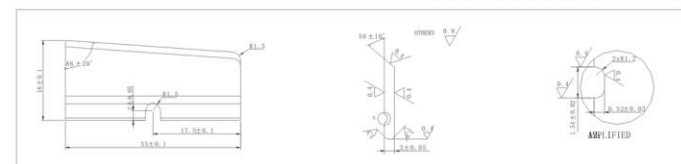


CODE	LxWxT(mm)	α	β	Grade of Carbide
CDI 0205511	20x5.5x1.1	35°	20°	K01, K10
CDI 0255511	25x5.5x1.1	35°	20°	K01, K10
CDI 0305511	30x5.5x1.1	35°	20°	K01, K10
CDI 0405511	40x5.5x1.1	35°	20°	K01, K10
CDI 0505511	50x5.5x1.1	35°	20°	K01, K10



CODE	LxWxT(mm)	α	Grade of Carbide
CDI 1970815	19.7x8x1.5	35°	K01, K10
CDI 0350815	35x8x1.5	35°	K01, K10
CDI 0800815	80x8x1.5	35°	K01, K10

Example / Windows & Door Design



FINGER JOINT CUTTER

指接刀

WOODWORKING
KNIVES

FINGER JOINT CUTTER (指接刀)

◆ TCT Finger Joint Cutter (指接刀)



CODE	DxHxT(mm)	Teeth	Carbide Grade
FJC 16050042	160x50x4	2T	K10
FJC 16050102	160x50x10	2T	K10
FJC 16050044	160x50x4	4T	K10
FJC 16050104	160x50x10	4T	K10
FJC 16070042	160x70x4	2T	K10
FJC 16070102	160x70x10	2T	K10
FJC 16070044	160x70x4	4T	K10
FJC 16070104	160x70x10	4T	K10
FJC 21070044	210x70x4	4T	K10
FJC 21070104	210x70x10	4T	K10

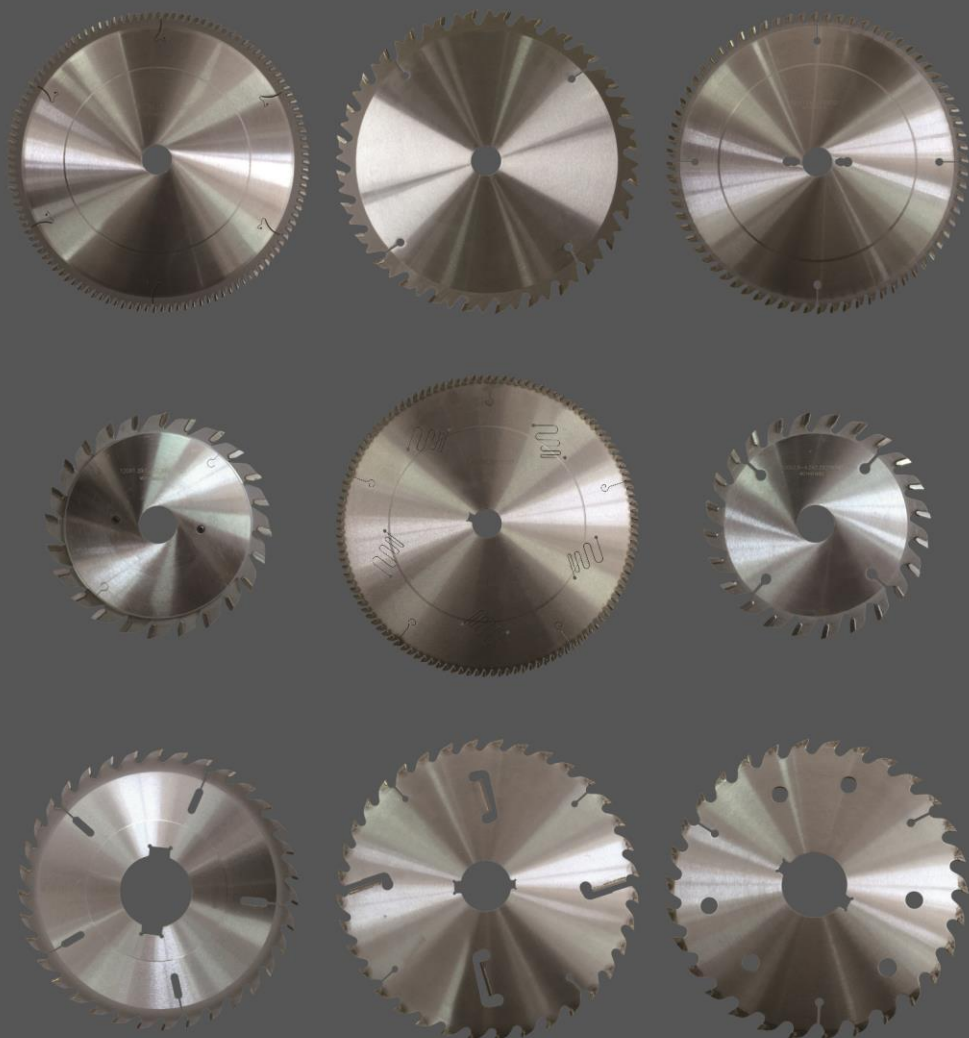
◆ HSS Finger Joint Cutter (高速钢指接刀)



CODE	RxHxT(mm)	Material
FJC 16104	1-1/2" x3/4" x0.139"	HSS M2
FJC 16105	1-1/2" x3/4" x0.344"	HSS M2
FJC 16217	1-1/2" x3/4" x0.125"	HSS M2
FJC 16218	1-1/2" x3/4" x0.331"	HSS M2

TCT SAW BLADE

木工锯片

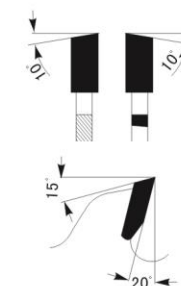


WOODWORKING
KNIVES

TCT SAW BLADE / INDUSTRIAL GRADE 木工锯片 / 工业级

◆ STANDARD FOR SOLID WOOD, EUROPE STYLE 欧款实木锯

D (mm)	d (mm)	T (mm)	t (mm)	Z
200	30	3.2	2.2	16
200	30	3.2	2.2	24
200	30	3.2	2.2	48
250	30	3.2	2.2	20
250	30	3.2	2.2	32
250	30	3.2	2.2	48
250	30	3.2	2.2	64
250	30	3.2	2.2	72
250	30	3.2	2.2	80
300	30	3.2	2.2	24
300	30	3.2	2.2	36
300	30	3.2	2.2	48
300	30	3.2	2.2	64
300	30	3.2	2.2	72
300	30	3.2	2.2	96
350	30	3.6	2.5	28
350	30	3.6	2.5	40
350	30	3.6	2.5	54
350	30	3.6	2.5	72
350	30	3.6	2.5	84
350	30	3.6	2.5	108
400	30	3.6	2.5	32
400	30	3.6	2.5	48
400	30	3.6	2.5	64
400	30	3.6	2.5	84
400	30	3.6	2.5	96
400	30	3.6	2.5	120
450	30	4.0	2.8	36
450	30	4.0	2.8	56
450	30	4.0	2.8	72
450	30	4.0	2.8	120
450	30	4.0	2.8	132
500	30	4.0	2.8	40
500	30	4.0	2.8	64
500	30	4.0	2.8	84
500	30	4.0	2.8	100



- 基体材料: SK5日本
 - 合金材料: KCR05欧洲
 - 基体成形: 激光切割
 - 热处理: 42-44 HRC
 - 焊接: 全自动
 - 磨加工: 全自动
-
- BODY MATERIAL: SK5 JAPAN
 - SAWTIP GRADE: KCR05 EUROPE
 - BODY FORMED BY: LASER CUT
 - HEAT TREATMENT: 42-44 HRC
 - WELDING: FULL AUTOMATIC
 - GRINDING: FULL AUTOMATIC

**WOODWORKING
KNIVES**

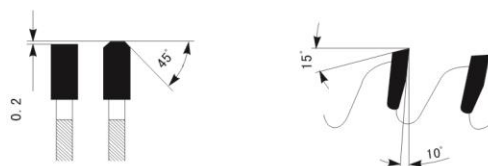
TCT SAW BLADE / INDUSTRIAL GRADE
木工锯片 / 工业级

◆ **ANTI KICK BACK (AKB)**
驼峰齿锯



D (mm)	d (mm)	T (mm)	t (mm)	Z
250	30	3.2	2.2	24
300	30	3.2	2.2	28
350	30	3.6	2.5	32
400	30	3.6	2.5	36
500	30	4.0	2.8	44
600	30	4.0	2.8	36,40,48
700	30	4.4	3.2	48,60

◆ **PANEL SAW, EUROPE STYLE**
欧款裁板锯

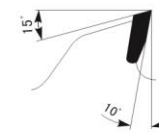


D (mm)	d (mm)	T (mm)	t (mm)	Z
200	30	3.2	2.2	64
250	30	3.2	2.2	80
300	30	3.2	2.2	72,96
350	30	3.6	2.5	108
400	30	3.6	2.5	120

TCT SAW BLADE / INDUSTRIAL GRADE
木工锯片 / 工业级

**WOODWORKING
KNIVES**

◆ **SCORING SAW, 2PC-SET**
双划锯

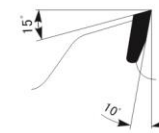


- 基体材料: SK5日本
- 合金材料: KCR05欧洲
- 基体成形: 激光切割
- 热处理: 42-44 HRC
- 焊接: 全自动
- 磨加工: 全自动



D (mm)	d (mm)	T (mm)	t (mm)	Z
100	20/22	2.8	3.6	12+12
200	20/22	2.8	3.6	12+12

◆ **SCORING SAW, SINGLE PC**
单划锯



- BODY MATERIAL: SK5 JAPAN
- SAWTIP GRADE: KCR05 EUROPE
- BODY FORMED BY: LASER CUT
- HEAT TREATMENT: 42-44 HRC
- WELDING: FULL AUTOMATIC
- GRINDING: FULL AUTOMATIC

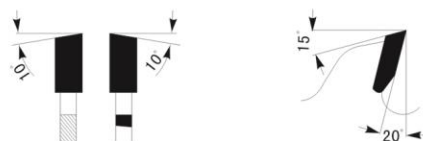


D (mm)	d (mm)	T (mm)	t (mm)	Z
100	20/22	2.8	3.6	24
200	20/22	2.8	3.6	24

**WOODWORKING
KNIVES**

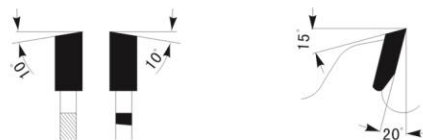
TCT SAW BLADE / INDUSTRIAL GRADE
木工锯片 / 工业级

◆ **CROSS CUTTING, JAPAN STYLE**
日款实木横切锯



D (mm)	d (mm)	T (mm)	t (mm)	Z
205	25.4	3.0	2.2	60,80
355	25.4	3.0	2.2	80,100
305	25.4	3.0	2.2	100,120
355	25.4	3.0	2.2	100,120
400	25.4	3.2	2.4	100,120
455	25.4	3.4	2.6	100,120

◆ **TRIMMING SAW, JAPAN STYLE**
日款修边锯



D (mm)	d (mm)	T (mm)	t (mm)	Z
305	25.4	3.0	2.2	48,60
305	25.4	4.0	3.0	48,60
305	50.8	5.0	4.0	60,70
355	50.8	4.0	3.0	60
355	50.8	5.0	4.0	60,70
405	50.8	4.0	3.0	60
405	50.8	5.0	4.0	60,70
455	50.8	5.0	4.0	60,70

TCT SAW BLADE / INDUSTRIAL GRADE
木工锯片 / 工业级

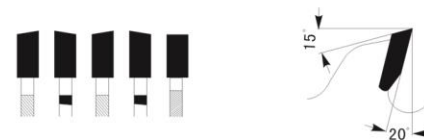
◆ **MULTIRIPPING SAW WITH SCRAPER**
带刮刀多片锯



D (mm)	d (mm)	T (mm)	t (mm)	Z
250	70	2.2	1.6	36+4
280	70	2.4	1.9	36+4
305	70	2.6	2.1	36+4
330	70	2.8	2.2	36+4
355	70	3.0	2.5	36+4
405	70	3.4	2.7	36+4
455	70	4.0	3.0	38+4



◆ **MULTIRIPPING SAW WITHOUT SCRAPER**
凸台多片锯

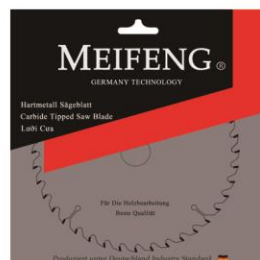


D (mm)	d (mm)	T (mm)	t (mm)	Z
270	70	2.2	1.7	35
270	70	5.0	4.0	35
280	70	2.2	1.7	35
280	70	5.0	4.0	35



**WOODWORKING
KNIVES**

TCT SAW BLADE / PROFESSIONAL GRADE
木工锯片 / 专业市场级



SIZE		GRADE A				GRADE B				GRADE C			
DIA	TEETH	SAWTIP KCR05 (L*T*W)	WELD ING	SURFACE	PACKING	SAWTIP KCR05 (L*T*W)	WELD ING	SURFACE	PACKING	SAWTIP K10 (L*T*W)	WELDING	SURFACE	PACKING
4"	* 30T	48*15*15	L/R	Trans. Paint	BlisterCard	45*15*15	L/R	Trans. Paint	VacumCard	45*15*15	L/R	Oil	VacumCard
4"	* 40T	48*15*15	L/R	Trans. Paint	BlisterCard	45*15*15	L/R	Trans. Paint	VacumCard	45*15*15	L/R	Oil	VacumCard
5"	* 30T	48*15*16	L/R	Trans. Paint	BlisterCard	45*15*16	L/R	Trans. Paint	VacumCard	45*15*16	L/R	Oil	VacumCard
5"	* 40T	48*15*16	L/R	Trans. Paint	BlisterCard	45*15*16	L/R	Trans. Paint	VacumCard	45*15*16	L/R	Oil	VacumCard
7"	* 40T	50*16*18	L/R	Trans. Paint	BlisterCard	50*16*17	L/R	Trans. Paint	VacumCard	48*15*17	L/R	Oil	VacumCard
7"	* 60T	50*16*18	L/R	Trans. Paint	BlisterCard	50*16*17	L/R	Trans. Paint	VacumCard	48*15*17	L/R	Oil	VacumCard
8"	* 40T					50*18*21	middle	Trans. Paint	2-layer Box	50*16*19	L/R	Oil	1-layer box
8"	* 60T					50*18*21	middle	Trans. Paint	2-layer Box	50*16*19	L/R	Oil	1-layer box
10"	* 40T					55*18*29	middle	Trans. Paint	2-layer Box	50*16*23	L/R	Oil	1-layer box
10"	* 60T					55*18*29	middle	Trans. Paint	2-layer Box	50*16*23	L/R	Oil	1-layer box
10"	* 80T AL					55*18*31	middle	Trans. Paint	2-layer Box	50*16*30	middle	Oil	1-layer box
10"	* 100T AL					55*16*31	middle	Trans. Paint	2-layer Box	50*16*30	middle	Oil	1-layer box
12"	* 40T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
12"	* 60T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
12"	* 80T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
12"	* 100T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
12"	* 100T AL					60*20*33	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
12"	* 120T AL					60*20*33	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 40T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 60T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 80T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 100T					60*20*35	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 100T AL					60*20*33	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box
14"	* 120T AL					60*20*33	middle	Trans. Paint	2-layer Box	55*17*32	middle	Oil	1-layer box

DRILLS
木工钻头



**WOODWORKING
KNIVES**

WOODWORKING DRILLS

◆ **HOLLOW CHISEL DRILL(方孔钻)**

SIZE (inch)	Overall Length (inch)
1/4"	8"
5/16"	8"
3/8"	8"
1/2"	8"

◆ **TCT DOWEL DRILL**
A. BRAD POINT (3尖钻)

SIZE (mm)	Overall Length (mm)	Rotaty Direction
3.0	57 / 70	RH / LH
4.0	57 / 70	RH / LH
4.5	57 / 70	RH / LH
4.76	57 / 70	RH / LH
5.0	57 / 70	RH / LH
5.2	57 / 70	RH / LH
5.5	57 / 70	RH / LH
6.0	57 / 70	RH / LH
6.2	57 / 70	RH / LH
6.35	57 / 70	RH / LH
6.5	57 / 70	RH / LH
7.0	57 / 70	RH / LH
7.5	57 / 70	RH / LH
8.0	57 / 70	RH / LH
8.2	57 / 70	RH / LH
8.5	57 / 70	RH / LH
8.7	57 / 70	RH / LH
9.0	57 / 70	RH / LH
9.5	57 / 70	RH / LH
10.0	57 / 70	RH / LH
10.5	57 / 70	RH / LH
11	57 / 70	RH / LH
12	57 / 70	RH / LH
12.5	57 / 70	RH / LH
12.7	57 / 70	RH / LH
13.0	57 / 70	RH / LH
15.0	57 / 70	RH / LH
16.0	57 / 70	RH / LH
17.0	57 / 70	RH / LH
18.0	57 / 70	RH / LH
19.0	57 / 70	RH / LH
20.0	57 / 70	RH / LH
25.0	57 / 70	RH / LH

WOODWORKING DRILLS

**WOODWORKING
KNIVES**

B. V-POINT (Through out)(单尖钻)

SIZE (mm)	Overall Length (mm)	Rotaty Direction
3.0	57 / 70	RH / LH
4.0	57 / 70	RH / LH
4.5	57 / 70	RH / LH
4.76	57 / 70	RH / LH
5.0	57 / 70	RH / LH
5.2	57 / 70	RH / LH
5.5	57 / 70	RH / LH
6.0	57 / 70	RH / LH
6.2	57 / 70	RH / LH
6.35	57 / 70	RH / LH
6.5	57 / 70	RH / LH
7.0	57 / 70	RH / LH
7.5	57 / 70	RH / LH
8.0	57 / 70	RH / LH
8.2	57 / 70	RH / LH
8.5	57 / 70	RH / LH
8.7	57 / 70	RH / LH
9.0	57 / 70	RH / LH
9.5	57 / 70	RH / LH
10.0	57 / 70	RH / LH
10.5	57 / 70	RH / LH
11	57 / 70	RH / LH
12	57 / 70	RH / LH
12.5	57 / 70	RH / LH
12.7	57 / 70	RH / LH
13.0	57 / 70	RH / LH
15.0	57 / 70	RH / LH
16.0	57 / 70	RH / LH
17.0	57 / 70	RH / LH
18.0	57 / 70	RH / LH
19.0	57 / 70	RH / LH
20.0	57 / 70	RH / LH

◆ **HOLE CUTTER (HINGE BORING BIT)(开孔器)**

SIZE (mm)	Overall Length (mm)	Rotaty Direction
15	57 / 70	RH / LH
20	57 / 70	RH / LH
25	57 / 70	RH / LH
26	57 / 70	RH / LH
30	57 / 70	RH / LH
35	57 / 70	RH / LH
40	57 / 70	RH / LH
45	57 / 70	RH / LH
50	57 / 70	RH / LH

DIAMOND / CBN GRINDING WHEEL

金剛石 / 立方氮化硼砂輪

11A2 	12A2(20°) 	12A2(45°)
12V9 	11V2 	12C9(20°)
14V1 	1A1 	1F1
14F1 	1E1 	1A1R
4A2 	4B1 	1L1
6A2 	6A9 	14E1

PLANER BLADE

电刨刀片

PLANER BLADE FOR PORTABLE PLANER (电刨刀片包装图)



**WOODWORKING
KNIVES**

PLANER BLADES (电刨刀片)

◆ **Reversible Carbide Planer Blades**
(一次性硬质合金电刨刀片)

● Mirror Ground Micrograin Carbide Material is used to attain sharper edge and longer lifespan. All our blades have end bevel, which is good for clean chamfer cutting of the Planer.

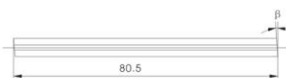
● 表面为镜面磨光以提高刃口锋利度和寿命。端头带 β 侧角，便于电刨清边刨切。



CODE	LxWxT(mm)	α	β	Material
CDP 0755511	75.5x5.5x1.1	35°	5°	TCT / HM

For Planer Model:

AEG	HTH75
Black & Decker	BD750, DN750, SR600
BOSCH	0590, 1590, P400
Haffner	FH222
HolzHer	2223, 2286, 2320
Kress	6701, 6702
Mafell	HU75
Metabo	6375
Skil	98H



CODE	LxWxT(mm)	α	β	Material
CDP 0805511	80.5x5.5x1.1	35°	5°	TCT / HM
CDP 0805912	80.5x5.9x1.2	35°	5°	TCT / HM

FOR PLANER MODEL:

ELU	MFF40, MFF80, PF161
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PLANER BLADES (电刨刀片)

**WOODWORKING
KNIVES**

◆ **Reversible Carbide Planer Blades**
(一次性硬质合金电刨刀片)



CODE	LxWxT(mm)	α	β	Material
CDP 0825511	82.0x5.5x1.1	35°	5°	TCT / HM
CDP0825511H	82.0x5.5x1.1	45°	0°	HSS

For Planer Model:

AEG	EH700, EH822, EH450, EH700R, EH82S, EH82-1
Black & Decker	DN710, DN712, DN730, BD711
BOSCH	PHO100/150/200/300, PHO20-82/30-82, PHO2-82/3-82
	PHO15-82/25-82/35-82C, GHO31-82/36-82C/3-82
Fein	HS2151
Haffner	FH224
HolzHer	2321, 2323, 2330
Mafell	EHU82
Makita	1001, 1100, 1125B, 1900B, 1923B, 1923H
Metabo	Expert 4382, Ho 3360/0882/0883/E0983
Skil	92H, 94H, 95H, 97H



CODE	LxWxT(mm)	α	β	Material
CDP 0925511	92.0x5.5x1.1	35°	5°	TCT / HM
CDP 1025511	102.0x5.5x1.1	35°	5°	TCT / HM
CDP 1025511H	102.0x5.5x1.1	35°	5°	HSS

**WOODWORKING
KNIVES**

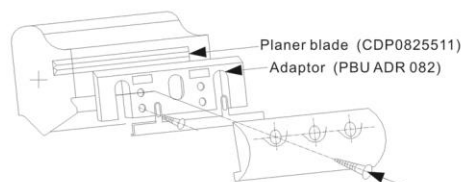
PLANER BLADES (电刨刀片)

**Reversible Carbide Planer Blade with Segment Edge
(for Fast Rough Planing)**



CODE	LxWxT(mm)	α	β	Segments	Grade
CDPS1 0825511	82.0x5.5x1.1	35°	5°	2	K30
CDPS2 0825511	82.0x5.5x1.1	35°	5°	3	K30
CDPS2 1025511	102.0x5.5x1.1	35°	5°	3	K30
CDPS3 1025511	102.0x5.5x1.1	35°	5°	4	K30

**◆ Universal Adaptor System
(通用压板)**



Universal Adaptor Assembly Illustration

CODE	LxWxT(mm)	Material
PBU ADR 082	82x29x3	45# Carbon Steel

● Our Universal Adaptor System enables Following Japan Type Planers to use Reversible Carbide Planer Blade:

Makita	1001, 1100, 1125B, 1900B, 1923B, 1923H
Hitachi	F20A
Ryobi	HL82
Bosch	GHO10-82

PLANER BLADES (电刨刀片)

**WOODWORKING
KNIVES**

**◆ Reversible Steel Planer Blade
(双刃全钢电刨刀片, 牧田1600)**



CODE	LxWxT(mm)	α	Material Available
PBRS 0822815	80x28x1.5	40°	HSS, 65Mn

For Planer Model: Makita 1600

**◆ Reversible Steel Planer Blade
(双刃全钢电刨刀片, 南方90)**



CODE	LxWxT(mm)	α	Material Available
PBRS 0903824	90x38x2.4	40°	65Mn

For Planer Model: China Nanfang 90mm

**WOODWORKING
KNIVES**

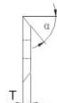
PLANER BLADES (电刨刀片)

◆ **Planer Blade for Russian Planer**
(俄罗斯电刨用刀片)



CODE	LxWxT(mm)	α	β	Material Available
PBRS 0821625	82x16x2.5	40°	5°	HSS, 65Mn
PBRS 1021625	102x16x2.5	40°	5°	HSS, 65Mn

For Planer Model: IZHEVSK Planer



CODE	LxWxT(mm)	α	β	Material Available
PBRS 0752503	75x25.4x3	40°	5°	HSS, 65Mn
PBRS 0752503	82x25.4x3	40°	5°	HSS, 65Mn
PBRS 1002503	100x25.4x3	40°	5°	HSS, 65Mn
PBRS 1102503	110x25.4x3	40°	5°	HSS, 65Mn

For Planer Model: REBIR Planer

(俄罗斯花边刨刀)

** Different Profile Planer Blade available



PLANER BLADES (电刨刀片)

**WOODWORKING
KNIVES**

◆ **Bi-Metal Planer Blade RESHARPENABLE !**
(镶钢电刨刀片)



HSS (镶高速钢)

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMH 0822903	82x29x3	38°	HSS, SKH-51

TCT (镶硬质合金)

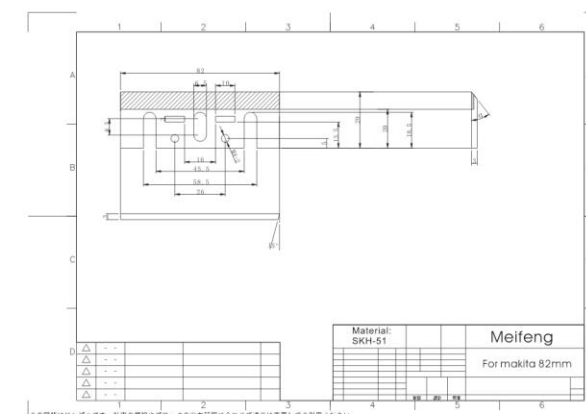
CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT4 0822903	82x29x3	40°	TCT - 4mm
PBMT6 0822903	82x29x3	40°	TCT - 6mm
PBMT9 0822903	82x29x3	40°	TCT - 9mm

Carbon Steel (镶碳钢)

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMS 0822903	82x29x3	38°	65Mn

For Planer Model:

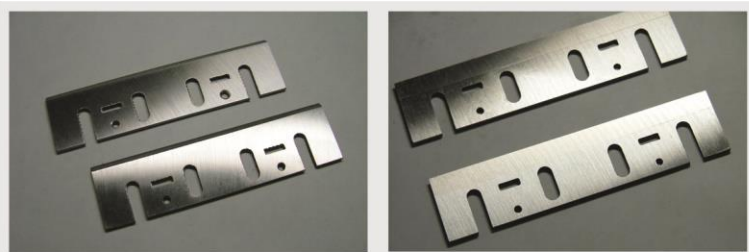
Makita 1900B, 1100, 1001, 1923B, 1923H
BOSCH GHO10-82
Ryobi HL82



**WOODWORKING
KNIVES**

PLANER BLADES (电刨刀片)

◆ **Bi-Metal Planer Blade RESHARPENABLE !**
(镶钢电刨刀片)



CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT 1102903	110x29x3	40°	TCT
PBMH 1102903	110x29x3	38°	HSS

For Model: Makita 1911

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT 1363203	136x32x3	40°	TCT
PBMH 1363203	136x32x3	38°	HSS

For Model: Makita 1804N

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT 1553203	155x32x3	40°	TCT
PBMH 1553203	155x32x3	38°	HSS

For Model: Makita 1805N

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT 1703503	170x35x3	40°	TCT
PBMH 1703503	170x35x3	38°	HSS

For Model: Makita 1806

PLANER BLADES (电刨刀片)

**WOODWORKING
KNIVES**

◆ **Bi-Metal Planer Blade RESHARPENABLE !**
(镶钢电刨刀片)



CODE	LxWxT(mm)	α	Inlaid Material Available
PBHT 0822803	82x28x3	40°	TCT
PBHH 0822803	82x28x3	38°	HSS
PBHS 0822803	82x28x3	38°	65Mn

For Model: Hitachi F20A



CODE	LxWxT(mm)	α	Inlaid Material Available
PBRT 2633203	263x32x3	40°	TCT
PBRH 2633203	263x32x3	38°	HSS

For Model: Ryobi AP-10 (Bench Planer)(良明台刨)

CODE	LxWxT(mm)	α	Inlaid Material Available
PBMT 3053203	305x32x3	40°	TCT
PBMH 3053203	305x32x3	38°	HSS

For Model: Makita 2030 (Bench Planer)(牧田台刨)

◆ **Other Model: Bench Planer Blade (Back & Decker, Delta etc.)**
弯钩压刨刀片, 凹槽压刨刀片, 百得台刨刀片



**WOODWORKING
KNIVES**

PLANE IRON SINGLE (刨铁)

◆ **Bi-metal HSS Single Plane Iron RESHARPENABLE !**
(镶钢刨铁)

● Our new Bi-metal Plane Iron is a combination of High Speed Steel (HSS) with carbon steel. With reliable welding and heat treatment to the hardness HRC 65-67° . The life time of our products will be about 2 times more than Chrome Steel Plane Iron and 5 times than Carbon Tool Steel.

● 我厂镶钢刨铁为高速钢和普通钢的复合体。焊接可靠且刃口硬度可达到HRC 65-67度。使用寿命是铬钒钢刨铁的2倍和普通锰钢刨铁的5倍以上。

1) Single Plane Iron with Hole
(有孔刨铁)



HSS(高速钢)



Solid Tools Steel (整体工具钢)

CODE	WxTxL (inch)	α	Inlaid Material Available
PIH 1854403	1-3/4" x 1/8" x 7-1/4"	30°	HSS, HCS
PIH 1855003	2" x 1/8" x 7-1/4"	30°	HSS, HCS
PIH 1856003	2-3/8" x 1/8" x 7-1/4"	30°	HSS, HCS

PLANE IRON SINGLE (刨铁)

**WOODWORKING
KNIVES**

◆ **Bi-metal HSS Single Plane Iron RESHARPENABLE !**
(镶钢刨铁)

2) Single Plane Iron without Hole
(无孔刨铁)



HSS(高速钢)

CODE	WxTxL (mm)	α	Inlaid Material Available
PIH 1035805	103 x 58/56.4 x 5/3.5	30°	HSS - M2
PIH 0854605	85.3 x 46.5/45.1 x 5/3.8	30°	HSS - M2
PIH 0654203	65.5 x 42.5/41.5 x 3.5/2.6	30°	HSS - M2

3) PROFILE Single Plane Iron
(花边刨铁)

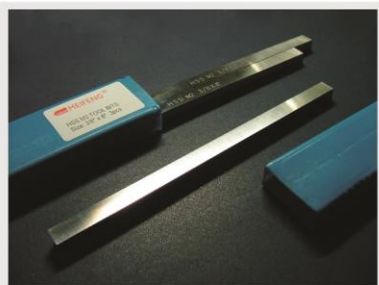


CODE	WxTxL (mm)	α	Inlaid Material Available
PIH 421802	42 x 18 x 2	30°	HSS - M2
PIH 501802	50 x 18 x 2	30°	HSS - M2
PIH 501802NR3	50 x 18 x 2	30°	HSS - M2
PIH 501802NR6	50 x 18 x 2	30°	HSS - M2
PIH 501802NR18	50 x 18 x 2	30°	HSS - M2
PIH 501802WR3	50 x 18 x 2	30°	HSS - M2
PIH 501802WR6	50 x 18 x 2	30°	HSS - M2
PIH 501802WR18	50 x 18 x 2	30°	HSS - M2

**HSS
PRODUCTS**

TOOL BITS (车刀)

◆ **HSS TOOL BITS, SQUARE (方车刀)**



● Our Tool Bits contains with special Rare Elements to increase its High Temperature Hardness. Better Cutting Performance and Longer Life Span than normal Tool Bits.

● Metric Sizes

W=T(mm)	L1(mm)	L2(mm)	L3(mm)
4	100	150	200
6	100	150	200
8	100	150	200
10	100	150	200
12	100	150	200
14	100	150	200
16	100	150	200
18	100	150	200
20	100	150	200
22	100	150	200
25	100	150	200

● Inch Sizes

W=T(inch)	L1(inch)	L2(inch)	L3(inch)
5/32"	4"	6"	8"
1/4"	4"	6"	8"
5/16"	4"	6"	8"
3/8"	4"	6"	8"
1/2"	4"	6"	8"
9/16"	4"	6"	8"
5/8"	4"	6"	8"
3/4"	4"	6"	8"
7/8"	4"	6"	8"
1"	4"	6"	8"



◆ **HSS TOOL BITS, RECTANGULAR(扁车刀)**



● Inch Sizes

WxT(inch)	L1(inch)	L2(inch)	L3(inch)
1/8" x 1/4"	4"	6"	8"
1/8" x 3/8"	4"	6"	8"
1/8" x 5/16"	4"	6"	8"
1/8" x 1/2"	4"	6"	8"
1/8" x 5/8"	4"	6"	8"
1/8" x 3/4"	4"	6"	8"
1/8" x 7/8"	4"	6"	8"
1/8" x 1"	4"	6"	8"
5/32" x 1/4"	4"	6"	8"
5/32" x 5/16"	4"	6"	8"
5/32" x 3/8"	4"	6"	8"
5/32" x 1/2"	4"	6"	8"
5/32" x 5/8"	4"	6"	8"
5/32" x 3/4"	4"	6"	8"
5/32" x 7/8"	4"	6"	8"
5/32" x 1"	4"	6"	8"
1/4" x 5/16"	4"	6"	8"
1/4" x 3/8"	4"	6"	8"
1/4" x 1/2"	4"	6"	8"
1/4" x 5/8"	4"	6"	8"
1/4" x 3/4"	4"	6"	8"
1/4" x 7/8"	4"	6"	8"
1/4" x 1"	4"	6"	8"
5/16" x 3/8"	4"	6"	8"
5/16" x 1/2"	4"	6"	8"
5/16" x 5/8"	4"	6"	8"
5/16" x 3/4"	4"	6"	8"
5/16" x 7/8"	4"	6"	8"
5/16" x 1"	4"	6"	8"
3/8" x 1/2"	4"	6"	8"
3/8" x 5/8"	4"	6"	8"
3/8" x 3/4"	4"	6"	8"
3/8" x 7/8"	4"	6"	8"
3/8" x 1"	4"	6"	8"



**HSS
PRODUCTS**

TOOL BITS (车刀)

◆ **HSS TOOL BITS, RECTANGULAR (扁车刀)**

● Inch Sizes

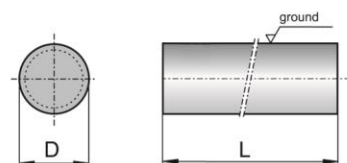
WxT(inch)	L1(inch)	L2(inch)	L3(inch)
1/2" x 5/8"	4"	6"	8"
1/2" x 3/4"	4"	6"	8"
1/2" x 7/8"	4"	6"	8"
1/2" x 1"	4"	6"	8"
5/8" x 3/4"	4"	6"	8"
5/8" x 7/8"	4"	6"	8"
5/8" x 1"	4"	6"	8"
3/4" x 7/8"	4"	6"	8"
3/4" x 1"	4"	6"	8"



◆ **HSS TOOL BITS, ROUND (圆车刀)**

● Inch Sizes

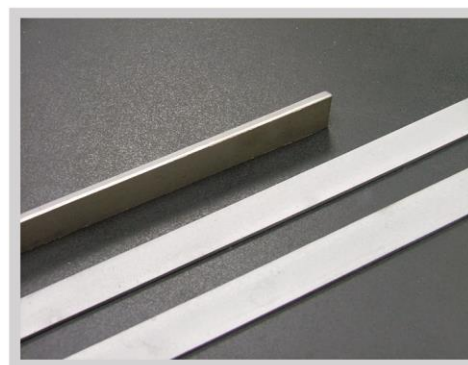
D(Inch)	L1(inch)	L2(inch)	L3(inch)
1/16"	4"	6"	8"
3/32"	4"	6"	8"
1/8"	4"	6"	8"
5/32"	4"	6"	8"
3/16"	4"	6"	8"
7/32"	4"	6"	8"
1/4"	4"	6"	8"
5/16"	4"	6"	8"
3/8"	4"	6"	8"
7/16"	4"	6"	8"
1/2"	4"	6"	8"



**CARBIDE
PRODUCTS**

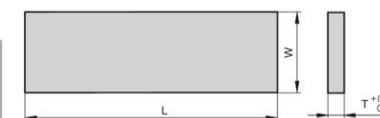
CARBIDE STRIPS (合金长条)

◆ **WOODWORKING LONG STRIPS w/No Bevel**



● Our Carbide Strips and Rods feature with Good Wear Resistance (long life-span) and High Transverse Rupture Strength (not easy to break after the welding with the steel body or good Impact Resistance). Different grade of carbide could be chosen to meet the requirement in Metalworking and Woodworking.

CODE	LxWxT(mm)	Grade of Carbide
CSR 00-65011015	650x11x1.5	K40F
CSR 00-65016025	650x16x2.5	K40F
CSR 00-65021025	650x21x2.5	K40F
CSR 00-65026025	650x26x2.5	K40F



Remarks:

- For Planning Knife

CODE	LxWxT(mm)	Grade of Carbide
CSR 00-3100802	310x8x2	K20, K20F, K30
CSR 00-3101002	310x10x2	K20, K20F, K30
CSR 00-3101202	310x12x2	K20, K20F, K30
CSR 00-3101402	310x14x2	K20, K20F, K30
CSR 00-3101502	310x15x2	K20, K20F, K30
CSR 00-3101602	310x16x2	K20, K20F, K30
CSR 00-3101802	310x18x2	K20, K20F, K30
CSR 00-3102002	310x20x2	K20, K20F, K30
CSR 00-3102202	310x22x2	K20, K20F, K30
CSR 00-3102502	310x25x2	K20, K20F, K30
CSR 00-3103002	310x30x2	K20, K20F, K30



Remarks:

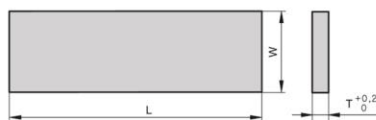
- 165mm Length Available
- Strips with Back Grooves Available

**CARBIDE
PRODUCTS**

CARBIDE STRIPS(合金长条)

◆ **WOODWORKING LONG STRIPS w/No Bevel**

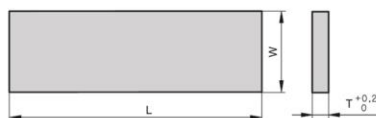
CODE	LxWxT(mm)	Grade of Carbide
CSR 00-3100803	310x8x3	K20, K20F, K30
CSR 00-3101003	310x10x3	K20, K20F, K30
CSR 00-3101203	310x12x3	K20, K20F, K30
CSR 00-3101403	310x14x3	K20, K20F, K30
CSR 00-3101503	310x15x3	K20, K20F, K30
CSR 00-3101603	310x16x3	K20, K20F, K30
CSR 00-3101803	310x18x3	K20, K20F, K30
CSR 00-3102003	310x20x3	K20, K20F, K30
CSR 00-3102203	310x22x3	K20, K20F, K30
CSR 00-3102503	310x25x3	K20, K20F, K30
CSR 00-3103003	310x30x3	K20, K20F, K30



Remarks:

- 165mm Length Available
- Strips with Back Grooves Available

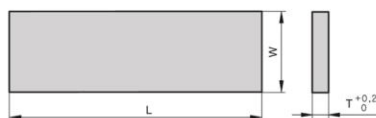
CODE	LxWxT(mm)	Grade of Carbide
CSR 00-3100804	310x8x4	K20, K20F, K30
CSR 00-3101004	310x10x4	K20, K20F, K30
CSR 00-3101204	310x12x4	K20, K20F, K30
CSR 00-3101404	310x14x4	K20, K20F, K30
CSR 00-3101504	310x15x4	K20, K20F, K30
CSR 00-3101604	310x16x4	K20, K20F, K30
CSR 00-3101804	310x18x4	K20, K20F, K30
CSR 00-3102004	310x20x4	K20, K20F, K30
CSR 00-3102204	310x22x4	K20, K20F, K30
CSR 00-3102504	310x25x4	K20, K20F, K30
CSR 00-3103004	310x30x4	K20, K20F, K30
CSR 00-3103504	310x35x4	K20, K20F, K30
CSR 00-3104004	310x40x4	K20, K20F, K30



Remarks:

- 165mm Length Available
- Strips with Back Grooves Available

CODE	LxWxT(mm)	Grade of Carbide
CSR 00-3101005	310x10x5	K20, K20F, K30
CSR 00-3101205	310x12x5	K20, K20F, K30
CSR 00-3101505	310x15x5	K20, K20F, K30
CSR 00-3102005	310x20x5	K20, K20F, K30
CSR 00-3102505	310x25x5	K20, K20F, K30
CSR 00-3103005	310x30x5	K20, K20F, K30
CSR 00-3103505	310x35x5	K20, K20F, K30
CSR 00-3104005	310x40x5	K20, K20F, K30



Remarks:

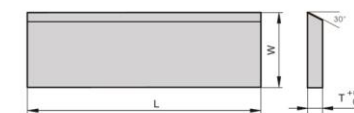
- 165mm Length Available
- Strips with Back Grooves Available

CODE	LxWxT(mm)	Grade of Carbide
CSR 00-3102006	310x20x6	K20, K20F, K30
CSR 00-3102506	310x25x6	K20, K20F, K30
CSR 00-3103006	310x30x6	K20, K20F, K30
CSR 00-3103506	310x35x6	K20, K20F, K30
CSR 00-3104006	310x40x6	K20, K20F, K30

CARBIDE STRIPS(合金长条)

◆ **WOODWORKING LONG STRIPS w/1 Bevel**

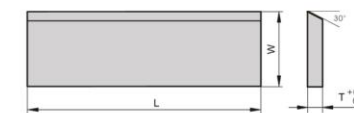
CODE	LxWxT(mm)	Grade of Carbide
CSR 01-3100803	310x8x3	K20, K20F, K30
CSR 01-3101003	310x10x3	K20, K20F, K30
CSR 01-3101203	310x12x3	K20, K20F, K30
CSR 01-3101403	310x14x3	K20, K20F, K30
CSR 01-3101503	310x15x3	K20, K20F, K30
CSR 01-3101603	310x16x3	K20, K20F, K30
CSR 01-3101803	310x18x3	K20, K20F, K30
CSR 01-3102003	310x20x3	K20, K20F, K30
CSR 01-3102203	310x22x3	K20, K20F, K30
CSR 01-3102503	310x25x3	K20, K20F, K30
CSR 01-3103003	310x30x3	K20, K20F, K30



Remarks:

- 165mm Length Available
- Strips with Back Grooves Available

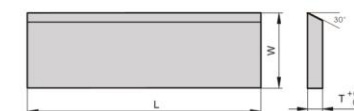
CODE	LxWxT(mm)	Grade of Carbide
CSR 01-3100804	310x8x4	K20, K20F, K30
CSR 01-3101004	310x10x4	K20, K20F, K30
CSR 01-3101204	310x12x4	K20, K20F, K30
CSR 01-3101404	310x14x4	K20, K20F, K30
CSR 01-3101504	310x15x4	K20, K20F, K30
CSR 01-3101604	310x16x4	K20, K20F, K30
CSR 01-3101804	310x18x4	K20, K20F, K30
CSR 01-3102004	310x20x4	K20, K20F, K30
CSR 01-3102204	310x22x4	K20, K20F, K30
CSR 01-3102504	310x25x4	K20, K20F, K30
CSR 01-3103004	310x30x4	K20, K20F, K30
CSR 01-3103504	310x35x4	K20, K20F, K30
CSR 01-3104004	310x40x4	K20, K20F, K30



Remarks:

- 165mm Length Available
- Strips with Back Grooves Available

CODE	LxWxT(mm)	Grade of Carbide
CSR 01-3101005	310x10x5	K20, K20F, K30
CSR 01-3101205	310x12x5	K20, K20F, K30
CSR 01-3101505	310x15x5	K20, K20F, K30
CSR 01-3102005	310x20x5	K20, K20F, K30
CSR 01-3102505	310x25x5	K20, K20F, K30
CSR 01-3103005	310x30x5	K20, K20F, K30
CSR 01-3103505	310x35x5	K20, K20F, K30
CSR 01-3104005	310x40x5	K20, K20F, K30



Remarks:

- 165mm Length Available
- Strips with Back Grooves Available

CODE	LxWxT(mm)	Grade of Carbide
CSR 01-3102006	310x20x6	K20, K20F, K30
CSR 01-3102506	310x25x6	K20, K20F, K30
CSR 01-3103006	310x30x6	K20, K20F, K30
CSR 01-3103506	310x35x6	K20, K20F, K30
CSR 01-3104006	310x40x6	K20, K20F, K30