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SENDA INDUSTRIAL
机械刀具 专业生产制造商
Professional machine blades
manufacturer

专业打造品质 精品源于精制

无锡圣达工业科技有限公司
SENDA INDUSTRIAL TECHNOLOGY CO., LTD.

ABOUT SENDA

关于·圣达工业

无锡圣达工业科技有限公司是一家集研发、生产、销售和提供分切解决方案为一体的企业。圣达工业凭借刀具领域的专业水平和成熟技艺，在刀具领域迅速崛起，得到客户信赖和好评。

圣达工业以给客户提供了中高端刀具为使命，“以质量谋市场，以诚信求发展”树立国内国际品牌战略，弘扬“脚踏实地、开拓进取、敢为人先的创新精神”，并拥有国际视野以客户至上，竭诚为客户提供高性价比的产品和高效的售后服务。

公司营业项目和愿景：专业生产造纸、纸箱、包装、金属（不锈钢、碳钢片、普通金属）、锂电池、新材料等行业精密刀具，特别是用于造纸业的合金分纸刀、造纸用复卷合金刀片、胶带分切圆刀、金属分条刀、电子材料分切圆刀、锂电池分切圆刀、各种异形钨钢刀片，远销国内外，满足全球市场的需求。



Senda Industrial Technology Co., Ltd. is an enterprise integrating R & D, production, sales and providing cutting solutions. With the professional level and mature skills in the field of cutting tools, Shengda industry is growing rapidly in the field of cutting tools, and has won the trust and praise of customers.

We provide customers with industrial high-end cutting tools for the mission of "quality for the market, in good faith and development" set up the domestic and international brand strategy to promote the "East, down-to-earth, pioneering and enterprising, pioneers of innovation", and the need to have an international perspective to customer first, dedicated to improve cost-effective products and efficient customer service for customer service.

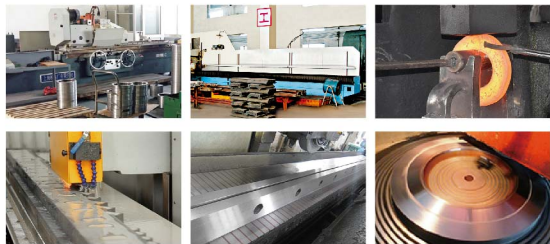
The business of the company and the project vision: specializing in the production of paper, cartons, packaging, metal (stainless steel, silicon steel, ordinary metal), lithium batteries and new materials industries such as precision cutting tools, especially alloy board industry for paper cutter, paper tape rewinding machine, slitting circular knife blade alloy, metal slitting knife electronic materials, lithium batteries, circular knife knife, blade circle shaped, sold at home and abroad, to meet the needs of the global market.



PROCESSING EQUIPMENT 加工设备

圣达工业致力于机械刀具的研制，不仅生产国内领先的机械刀具产品，还具备引领世界的先进技术。公司拥有大批经验丰富的技术精英和各项精密检测仪器及全套理化设备，我们紧跟国际技术发展趋势，以“持续改进、力求完美、追求客户满意”为方针的质量管理体系，使公司的质量管理工作在各方面日趋完美。

Senda Industrial dedicated to the development of machine tool, not only the production of machine tool products in the domestic leading, also led the industry with advanced technology. The company has a number of technical elite and experienced various precision testing instruments and a full set of physical and chemical equipment, we closely follow the international trend of technology development, with "continuous improvement, strive for perfection, the pursuit of customer satisfaction" as the principle of quality management system, the company's quality management in all aspects of the work is becoming more and more perfect.



严格的工艺流程

最好的材料选择、最好的热处理
最精密的加工+最好的品质管理
=最好的刀具

选材 锻造 回火 精加工 包装 检测 精度 回火

选材

数十年的经验，深知各种材质的特性，熟悉各厂牌材质的差异。针对客户不同的使用状况，选用各知名厂牌不加功的材质。

热处理

除了自行研发各类热处理制具，在厂内做最好的控制外，委托国内外知名热处理公司作最先进的热处理，增加刀具的韧性及硬度。

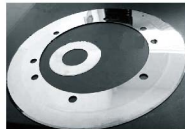
精磨

除了自行设计开发专能机器降低成本外，采用各式CNC加工机械确保精度，更使用德、日等先进国制造之最精密研磨床作最精密的加工。

检测

制式化的制程控制，减少人为的疏失。全面品管的落实，使每个程序都有品管控制。出厂更要经过严格的品质检验。

更多产品信息，欢迎关注我们的网站
www.sendamachineknife.com



瓦楞平板工业用刀

Knives For Corrugated Cardboard

产品特点/ Features

瓦楞纸纵切圆刀主要用于瓦楞纸箱行业纸箱板、蜂窝板(三层、五层、七层)的纵切, 产品经专用设备由专业技研精心制成, 兼具外观好, 精度高的特点, 产品质量已获国内、外市场广泛认可。

材质: SKD11, HSS, Tungsten Carbide(TCT)。

Corrugated board slitting circular knife is used for slitting corrugating medium paper. It is manufactured by professional equipment and technology with high precision and official approval by both internal and external market.
Material: SKD11, HSS, Tungsten Carbide(TCT).

国内常用规格	国外常用规格	国外对应机型
φ162 × φ102 × 1.3	φ260 × φ112 × 1.3	Forber
φ190 × φ105 × 1.3	φ240 × φ115 × 1.3	Agnati
φ200 × φ122 × 1.3	φ240 × φ132 × 1.2	BHS
φ230 × φ110 × 1.3	φ250 × φ158 × 0.8	Peters
φ230 × φ130 × 1.3	φ260 × φ140 × 1.5	Isowa
φ240 × φ130 × 1.3	φ270 × φ168.3 × 1.2	Marqup
φ250 × φ105 × 1.3	φ280 × φ168 × 1.3	Mitsubishi
φ250 × φ130 × 1.3	φ300 × φ112 × 1.2	Tcy

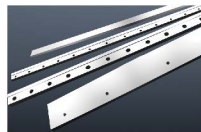
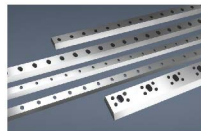


瓦楞纸板螺旋横切刀

Corrugated Paper Cutter

瓦楞纸螺旋横切刀是瓦楞纸板生产线的重要刀具之一。横切机因传动控制方式不同, 分机械横切机和电脑控制横切机。电脑横切机是通过工业控制计算机控制, 按设定长度, 控制刀轴运转切断纸板, 加之机械部分的精密传动, 可将切纸误差控制在 ±1mm 范围内。电脑控制横切机有螺旋刀横切机、直刀横切机。螺旋刀横切机更适合高速切厚纸板, 且切纸平稳, 刀片寿命长。

Corrugated paper cutter is one of the most important tools for corrugated board production line. Because of the different transmission control mode, the cross cutting machine and the computer controlled cross cutting machine. Computer cross cutting machine is controlled by industrial control computer, according to the length of the set, to control the operation of the cutter shaft cutting board, coupled with the mechanical part of the precision transmission, paper cutting error can be controlled in the range of ±1mm. Computer control cutting machine with a spiral knife cutting machine, straight knife cutting machine. Spiral cutting machine is more suitable for high speed cutting cardboard, and paper cutting stability, blade life.





生活用纸系列刀片

Living Paper Series Blade

产品特点/ Features

近年来我公司根据国内从台湾、意大利、美国进口卷筒卫生纸长度的不同特点，分别研制生产出的切纸大刀具有较高的耐磨性、防锈性，再配备本公司自行研制的砂轮，能达到更高的精度，从而切出的纸卷无毛边、无锯齿、无发黑现象。

In recent years, our company according to the different characteristics of Taiwan, from Italy, the United States imported toilet paper roll length, were developed and produced the cutting knife park has high wear resistance, corrosion resistance, and then with the company self-developed grinding wheel, can achieve higher accuracy, and cut out from paper roll, without burr no trace, no black phenomenon.

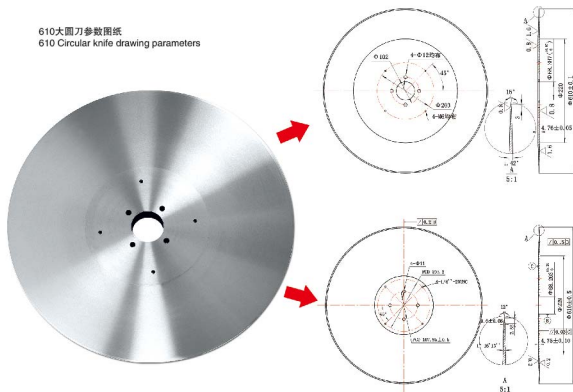


切纸大回旋刀参数

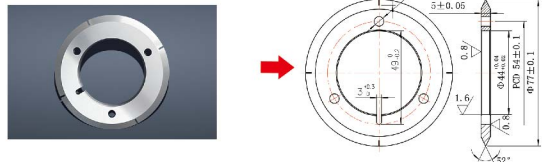
规格(mm)	外径	内径	厚度
Φ610 × Φ68.27 × 3.5-4.76	Φ610	Φ68.27	3.5-4.76
Φ610 × Φ100 × 3.5-4.76	Φ610	Φ100	3.5-4.76
Φ510 × Φ80 × 2.8-3.5	Φ510	Φ80	2.8-3.5

生活用纸系列刀片 Living Paper Series Blade

610大刀参数图纸
610 Circular knife drawing parameters



纸巾刀参数图纸
Paper towel knife drawing parameters





造纸机械系列刀片

Paper-making Blade Series

产品特点/ Features

本公司造纸行业刀片从制浆段的原料碎浆机刀片、分离机刀片及涂布段的各类刮刀，到最后加工段复卷上下刀、切纸机长刀、甩刀横切刀片都是本公司的常规产品。

在纸张后加工中也会经常用到我们的产品，比如生活用纸的生产过程中分切上下刀。打孔成型刀片、圆型刀片、卷纸刀、夹纸刀一直深受市场关注。

The paper industry companies from a variety of blade scraper blade pulper feed, separator blade coating section and pulp segment, rewinding and down to the final processing zone round knife, Cutter long knife, thrown knife type blade are the company's conventional products.

In the paper post-processing will also frequently used in our products, such as household paper production process curve cutting knife up and down, punching bar blade, circular blade, knife rolls, jam knife has been much market attention.

钢带刮刀 Metal band scraper	通用机型通用型刮刀	塑料刮刀	GP	橡胶刮刀 Rubber knife	外圆 Cylindrical	内孔 Hole	厚度 Thickness
1500 × 150 × 5.0	1092 型	1500 × 90 × 3		Φ 108 × 47 × 8.5	108	47	8.5
2000 × 150 × 5.0	1575 型	2000 × 90 × 3		Φ 108 × 47 × 20	108	47	20
2250 × 150 × 5.0	1780 型	2250 × 90 × 3		Φ 130 × 90 × 3.2	130	90	3.2
2250 × 150 × 5.0	1880 型	2600 × 90 × 3		Φ 136 × 75 × 2.0	136	75	2.0
2500 × 150 × 5.0	2100 型	3000 × 90 × 3		Φ 120 × 80 × 10	120	80	10
2600 × 250 × 5.0	2150 型	3300 × 90 × 3		Φ 135 × 65 × 15	135	65	15
3000 × 150 × 5.0	2400 型	3600 × 90 × 3		Φ 180 × 75 × 3.8	180	75	3.8
3000 × 150 × 5.0	2680 型	3700 × 90 × 3		Φ 150 × 75 × 2.1	150	75	2.1
3600 × 150 × 5	3200 型	3900 × 90 × 3		Φ 150 × 90 × 2.0	150	90	2.0
3600 × 150 × 5	3400 型	4000 × 90 × 3		Φ 100 × 60 × 2.4	100	60	2.4
4000 × 150 × 5	3400 型			Φ 104 × 65 × 6.8	104	65	6.8

油墨刮刀系列 Ink Scraper Series

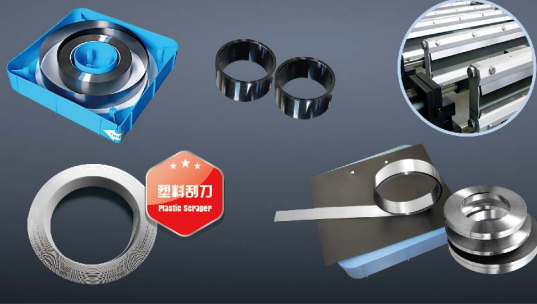
产品特点/ Features

油墨刮刀广泛应用于：凹版印刷，柔版印刷，塑料印刷，皮革，墙纸，木纹纸，无纺布，台布，标签，印花，印染，印铁，涂层，涂布，塑胶，纸张印刷等。

刮刀材料：65Mn, SK4, C100S, 100Cr6, SK2, 20C, 1274QA, 2067, 4028MO, 4037YR.

The ink scraper is widely used in gravure printing, flexo printing, printing, plastic, leather, wallpaper, wood paper, non-woven fabric, cloth, labels, printing, printing and dyeing, printing, coating, coating, plastic, paper printing etc..
Blade material: 65Mn, SK4, C100S, 100Cr6, SK2, 20C, 1274QA, 2067, 4028MO, 4037YR.

油墨刮刀规格(长*宽*厚mm)					
100*8.0*0.15	100*20*0.2	100*30*0.30	100*40*0.25	100*45*0.30	100*50*0.50
100*8.5*0.15	100*25*0.15	100*30*0.40	100*40*0.30	100*50*0.15	100*50*0.15
250*10*0.076	100*25*0.20	100*35*0.15	100*40*0.40	100*50*0.20	100*60*0.20
200*10*0.10	100*25*0.30	100*35*0.20	100*40*0.50	100*50*0.25	100*60*0.30
100*10*0.15	100*30*0.15	100*40*0.15	100*45*0.15	100*50*0.30	100*60*0.40
100*20*0.15	100*30*0.20	100*40*0.20	100*45*0.20	100*50*0.40	100*60*0.50





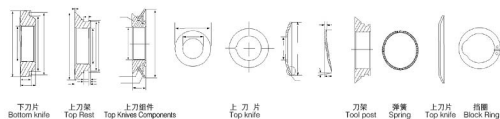
分切机械系列刀片
Splitting Machine Blade Series

产品特点/ Features

分切机械刀片主要用于纸张、胶带、磁带、薄膜、金、银、铜、铝、钛合金箔等物品的纵切。这些高档的金属箔材的分切要求精度高，无毛刺、无压痕现象，所以分切的难度较大，对纵切、横切的刀具精度要求较高，切削阻力小，耐磨性最大，刃口锋利持久。针对这一难题，我公司引进了国际上最先进的数控磨床，并聘请刀具技术专家，经过了长期研究开发出能替代进口高精度微米级纵切刀片，并应用了高科技技术，将刀片进行陶瓷复合及刀片表面碳化物处理，这样刀片在分切时，不易磨损而且也不粘粉末，减少了分切时的摩擦力，解决了这一难题，大大提高了分切精度和速度，并延长了刀具的使用寿命。这一刀片的开发，成功地为用户节约了大量成本和外币。

Slit mechanical blades are mainly used for length cutting of paper, tape, film, gold, silver, copper, aluminum foil and other items. These high-grade metal foil cut needs high accuracy, no burrs and no indentation, therefore more difficulties exist. Tools for the longitudinal and cross cutting needs high precision, least resistance, biggest wear resistance and lasting edge sharp. In response to that problem, our company has introduced one of the most advanced CNC grinding machines and hired technical experts. After long-term research, length cutting blades have been developed to be high-precision micro-level to replace imported products. And the application of advanced technologies has made blades' surface tungsten carbide treatment. This blade, when cutting, is not easy to wear or stick powder and can reduce friction. The solution of this problem greatly increases the speed and accuracy of cut and extends the life of tools. The development of tool successfully helps users to save a lot of costs and foreign currency.

分切机上刀组件装配示意图 Slitting Knife Sets Diagram



分切上刀 Slitting top knife	外径 Cylindrical	内孔 Hole	厚度 Thickness	分切下刀 Slitting bottom knife	外径 Cylindrical	内孔 Hole	厚度 Thickness
Φ40 × 25 × 5	40	25	5	Φ105 × 70 × 1	118	80	1
Φ46 × 35 × 2.2	46	35	2.2	Φ118 × 80 × 1	118	80	1
Φ61 × 40 × 1	61	40	1	Φ105 × 75 × 1.2	105	75	1.2
Φ66 × 50 × 6	66	50	6	Φ130 × 90 × 1.2	130	90	1.2
Φ66 × 50 × 14	66	50	14	Φ140 × 95 × 1.2	140	95	1.2
Φ68 × 40 × 1	68	40	1	Φ140 × 90 × 1	140	90	1
Φ68 × 46 × 0.5	68	46	0.5	Φ140 × 95 × 1	140	95	1
Φ70 × 40 × 1	70	40	1	Φ100 × 70 × 1.2	100	70	1.2
Φ75 × 45 × 1	75	45	1	Φ100 × 75 × 1	100	75	1
Φ75 × 50 × 5	75	50	5	Φ90 × 60 × 1.2	90	60	1.2
Φ98 × 66 × 1	98	66	1	Φ130 × 80 × 1.2	130	80	1.2
Φ100 × 66 × 1	100	66	1	Φ142 × 116 × 1.2	142	116	1.2
Φ102 × 75 × 1	102	75	1	Φ130 × 100 × 1.2	130	100	1.2
Φ105 × 70 × 1.2	105	70	1.2	Φ150 × 80 × 2	150	80	2

分切下刀 Slitting bottom knife	外径 Cylindrical	内孔 Hole	厚度 Thickness	分切上刀 Slitting top knife	外径 Cylindrical	内孔 Hole	厚度 Thickness
Φ60 × 35 × 2/7	60	35	2/7	Φ80 × 55 × 6	80	55	6
Φ60 × 35 × 5	60	35	5	Φ80 × 55 × 10	80	55	10
Φ70 × 40 × 3.5/5	70	40	3.5/5	Φ80 × 60 × 8/10	80	60	8/10
Φ70 × 45 × 3/5	70	45	3/5	Φ90 × 65 × 8/10	90	65	8/10
Φ70 × 45 × 8/10	70	45	8/10	Φ92 × 65 × 8/10	92	65	8/10
Φ70 × 45 × 10/10	70	45	10/10	Φ105 × 76 × 10/10	105	76	10/10
Φ76 × 45 × 8/10	76	45	10/10	Φ108 × 80 × 8/10	108	80	8/10
Φ80 × 50 × 5	80	50	5	Φ118 × 65 × 8/10	118	65	8/10
Φ80 × 50 × 8/10	80	50	8/10	Φ118 × 80 × 8/10	118	80	8/10
Φ80 × 55 × 3/5	80	55	3/5	Φ150 × 120 × 13/15	150	120	13/15
Φ80 × 55 × 2.2	80	55	2.2				

刀架 Knife block	外径 Cylindrical	内孔 Hole	厚度 Thickness	刀片 Blade	外径 Cylindrical	内孔 Hole	厚度 Thickness
Φ55 × 35 × 5	55	35	5	Φ48 × 25 × 13	48	25	13
Φ48 × 25 × 13	48	25	13	Φ112 × 80 × 10	112	80	10
Φ112 × 80 × 10	112	80	10	Φ105 × 65 × 4.5	105	65	4.5
Φ105 × 65 × 4.5	105	65	4.5	Φ85 × 54 × 24	85	54	25
Φ85 × 54 × 24	85	54	25	Φ80 × 48 × 19	80	48	19
Φ80 × 48 × 19	80	48	19	Φ90 × 60 × 20	90	60	20
Φ90 × 60 × 20	90	60	20	Φ92 × 65 × 15	92	65	15
Φ92 × 65 × 15	92	65	15				

刀片 Blade	外径 Cylindrical	内孔 Hole	厚度 Thickness	刀片 Blade	外径 Cylindrical	内孔 Hole	厚度 Thickness
Φ84 × 74 × 0.9	84	74	0.9	Φ61 × ×	61		
Φ61 × ×	61			Φ68 × ×	68		
Φ68 × ×	68			Φ130 × 98 × 1	130	98	1
Φ130 × 98 × 1	130	98	1	Φ74 × 64 × 1	74	64	1
Φ74 × 64 × 1	74	64	1	Φ72 × 60 × 0.9	72	60	0.9
Φ72 × 60 × 0.9	72	60	0.9				

Metallurgical Industry Blades Series



1. cutter bar 2. edge material knife mats 3. Edge knife
4. knives mats 5. rubber spacer 6. disk knife
7. Edge knife mat 8. adjustment sets
9. nuts 10. nuts

组合刀轴用料表/ Combined tool axis

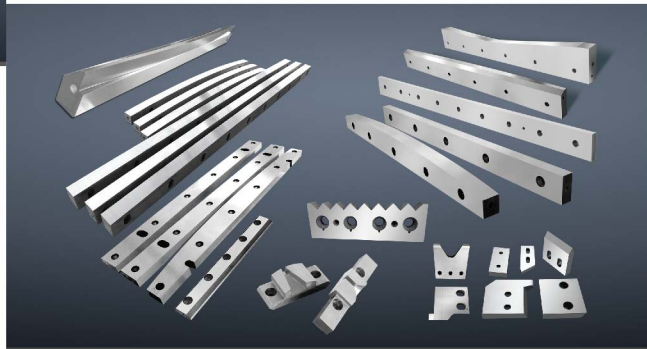
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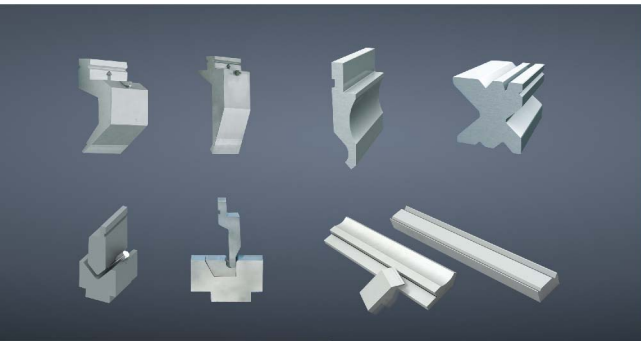
冶金行业系列刀片 Metallurgical Industry Blades Series

产品特点/ Features

冶金系列刀片主要采用电渣重熔二次精炼优质材料9CrSi、6CrW2Si、H13K、3Cr2W8V、HMB、LD、Cr12Mov、DC53、W6Mo5Cr4V2、W18Cr4V等锻造制造，热处理后整体刀具刃口锋利，耐磨耐冲击性好，经久耐用。

The material of the metallurgical machinery blades is mainly use high-class material of double refining electroslog remelting,such as 9CrSi,6CrW2Si,H13K,3Cr2W8V, HMB,LD, Cr12Mov, DC53,W6Mo5Cr4V2,W18Cr4V.after heat treatment,the whole blades is sharp,wearable,and long-time use.





折弯机模具系列

Bending Machine Mold Series

产品特点/ Features

本公司生产和销售数控折弯机模具、灯杆、钢杆、折弯形成圆模、多角度模具，另外，还可以根据客户的不同要求，选择最佳的模具设计方案，以最快的时间，最好的品质满足客户的要求。

Our company produce and sale CNC bending machine tooling, light pole, steel bar, bending forming die and mold, on the other hand, can also according to the different requirements of customers, choose the best mold design scheme, with the fastest time, best quality to meet customer requirements.

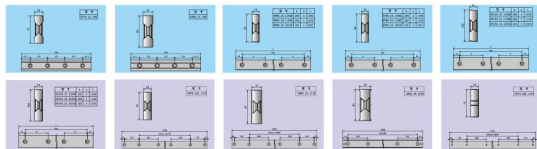


剪板机刀片系列 Plate Shears Blade Series

产品特点/ Features

我公司生产各种标准和非标准剪板机刀片，采用T8A、T10A、9CrSi、6CrW2Si、Cr12MoV、W6Mo5Cr4V2、W18Cr4V等优质工具钢和合金工具钢，刃口锋利、经久耐用。主要用于各类板、型、带、线材的剪切。

Our company produce all kinds of standard and non-standard shearing machine blade, using T8A, T10A, 9crsi, 6crw2si, Cr12MoV, W6Mo5Cr4V2 and W18Cr4V high-quality tool steel and alloy tool steel, sharp edge, durable. Mainly used in all kinds of plate, type, belt, wire cut.





切管机械系列刀片

Pipe Cutting Mechanical Blades Series

产品特点/ Features

这是主要用于在制管生产线上的刀具，和所制管（含低管、铜管、铝管、钢管等）速度同步移动，在沿着管子的外周旋转的同时，慢慢向中心部切入，把管子切断，选料：9CrSi、Cr12MoV、W6Mo5Cr4V2、W18Cr4V、硬质合金等。

This kind of Pipe Cutting Machine Blade is mainly used in the pipe production line system, and it moves in synchronization with pipes including paper tubes, brass, aluminum tubes, steel pipes, etc. it slowly cuts into the center when rotates along the peripheral of tubes, then cuts off the tubes. Materials for selection: 9CrSi, Cr12MoV, W6Mo5Cr4V2, W18Cr4V etc.

切管刀/Pipe Cutting Blades	外径/Cylindrical	内孔/Hole	厚度/Thickness
φ76 × 25.4 × 1.2	76	25.4	1.2
φ76 × 22 × 3/6	76	22	3/6
φ76 × 19 × 3/6	76	19	3/6
φ76 × 17 × 2/5	76	17	2/5
φ92 × 25 × 4	92	25	4
φ76 × 17 × 2/5	76	17	2/5
φ76 × 26 × 2	76	26	2
φ75 × 19 × 2.2/6	75	19	2/6
φ95 × 55 × 2	95	55	2
φ108 × 32 × 2	108	32	2

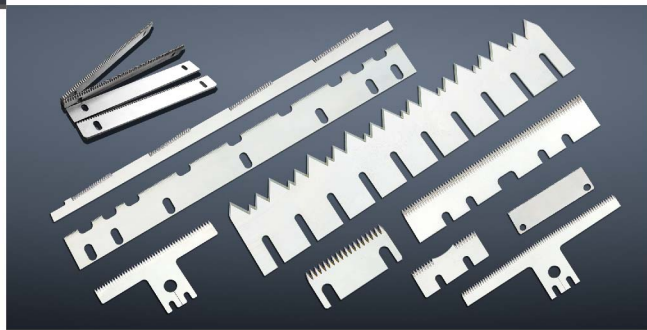


食品包装刀片 Food And Packing Knife

产品特点/ Features

本公司生产的食品包装类刀片主要包括平面刀和异形刀片等，主要用于肉类、糕点类等的切割。包装类刀片主要包括平面切刀、条形切刀和异形刀片等，主要用于切割食品外包装及包装袋等。具有广阔的市场前景。刀片选用材质包括：SK5、SUS420、SUS440、9CrSi、Cr12MoV、W6Mo5Cr4V2、W18Cr4V等。

Food cutting blades include circular blades and special-shaped blades suitable for cutting meat, cake, candy, etc. Packaging blades are mainly circular saw blades, straight saw blades and special-shaped blades used for cutting food packages and bags. The company enjoys a promising market in these blades. Material for selection: SK5, SUS420, SUS440, 9CrSi, Cr12MoV, W6Mo5Cr4V2, W18Cr4V etc.



塑料粉碎机刀片

Plastic Crusher Blade

产品特点/ Features

我公司生产的塑料粉碎机刀片，规格齐全，采用优质钢材，具有良好的锋利度及耐磨性。为全国多家塑料机械装备制造配套刀具，全国各地的塑料机械加工所需机械刀具也有提供。非标塑料粉碎机刀片产品可根据客户提供的图纸，规格及刀片材质，硬度值等要求加工定做。

Our company produces plastic crusher blade, complete specifications, the use of high-quality steel, with good sharpness and wear resistance. For the country more than a number of plastic machinery and equipment supporting the production of cutting tools, machinery processing machinery throughout the country are required to provide. Non standard plastic crusher blade products can be provided in accordance with customer drawings, specifications and blade material, hardness values, such as processing custom.

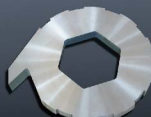
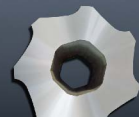
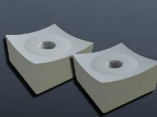


撕碎机系列刀片 Shredders Series Of Blades

产品特点/ Features

刀片材质为9crsi、Cr12MoV、SKD-11，其中9CrSi为合金工具钢，此种材质刀具硬度高，耐磨性较好，适用于橡胶、纤维、纸张等材质较软的废料，Cr12MoV和SKD-11为冷作模具钢，这两种材料性能相似，具有耐磨性强、抗冲击性强，适合粉碎木材、废旧家具、硬度高的塑料等。

Blade made of 9crsi, Cr12MoV, SKD-11, which 9CrSi alloy tool steel, such material cutter high hardness, good wear resistance, suitable for rubber, fiber, paper and other soft material waste, Cr12MoV and SKD-11 for the cold die steel, two materials similar performance, wear resistance, impact resistance, suitable for shredding wood, used furniture, high hardness of plastic.





橡胶皮革、轮胎工业刀片系列

Rubber, Leather And Tyre Industrial Blade Series

产品特点/ Features

橡胶机械刀片一般为异形刀片，主要有各种齿形平元刀及条型刀。选材:9CrSi、Cr12MoV、W6Mo5Cr4V2、W18Cr4V、YG硬质合金等。

Rubber machinery blade is generally more than a shaped blade, mainly a variety of tooth - shaped knife. Material: 9CrSi, Cr12MoV, W6Mo5Cr4V2, W18Cr4V, YG hard alloy etc..



木材加工刀片系列

Plastic Packaging Industry Blade Series

产品特点/ Features

各种木材加工、木材制品的制造刀具的质量是关键。我公司根据木材加工的用刀需要，研究开发适合于各种材料加工刀具专用材料和刀具制造的新工艺，特别是适用于胶合板加工的旋切刀、刨切刀。通过使用的新材料、新工艺普碳钢与合金工具钢无氧化焊接复合刀具具有抗冲击、耐磨、刃口锋利持久、使用方便的特点，深受国内外用户的好评。

The quality of the wood processing knife is crucial. Our company research and development the new kind of blades suitable for wood products and wood process, especially rotary cutting blade and chipping blade, use new materials, new technology welding together the common steel and alloy tool steel. The blades is impact resistance, wearable, sharp, and easy for use, well received by both at home and abroad.

