鑫利金刚石工具
SENLY

2026

产品图册

Product Catalogue

服务石材加工，连接全球伙伴

Diamond tools for stone professionals



切割 · 研磨 · 抛光 · 成型

Cutting · Grinding · Polishing · Shaping

厦门市鑫利众成金刚石科技有限公司

Xiamen Senly Diamond Tools Tech Co., Ltd.

www.senlydiamondtools.cn

两代积淀，持续精进

Two generations. Better tools.



丁辉 · 厦门石材展

Ding, Hui · Xiamen Stone Fair



邹淑琴（Suzy） · 厦门石材展

Zou, Shuqin (Suzy) · Xiamen Stone Fair

鑫利扎根福建水头。丁春庚与丁辉父子共同经营，邹淑琴携手参与，两代人积累了三十多年的金刚石工具制造经验。

Rooted in Shuitou, Fujian, SENLY is jointly run by Ding, Chungeng and his son Ding, Hui, together with Zou, Shuqin (Suzy). The family brings over 30 years of accumulated diamond tool manufacturing experience.

01

持续优化配方

Continuously refined formulations

父子两代持续改进配方，围绕石材、设备与工况匹配工具。

Two generations refine formulations around the stone, machine and working conditions.

02

重视品质与使用价值

Quality and practical value

综合考虑切割表现、工具寿命与使用成本，追求品质与价值的平衡。

Consider cutting performance, tool life and cost in use to pursue a better balance of quality and value.

03

灵活定制，长期合作

Flexible supply. Lasting partnerships.

为石材厂和工具批发商沟通适合的规格、产品组合与供货需求。

Discuss specifications, product ranges and supply needs with stone factories and tool wholesalers.

我们的使命与价值观

Our Mission & Values

以可靠的金刚石工具、实用的专业经验和长久的合作关系，帮助石材从业者满怀信心地开展工作。

To help stone professionals work with confidence through dependable diamond tools, practical expertise and lasting partnerships.

我们的价值观

Our Values

心系客户

Care for the customer

倾听询价背后的工作需求，了解石材、设备与目标效果。

Listen to the work behind the enquiry. Understand the stone, machine and desired result.

精于工艺

Pride in our craft

用心做好每一件工具，持续从实际石材加工中学习。

Care about the tools we make and keep learning from their performance in real stone processing.

诚信沟通

Integrity in every conversation

清晰说明规格、能力与承诺，以坦诚交流建立信任。

Be clear about specifications, capabilities and commitments. Build trust through honest communication.

共同进步

Progress together

传承经验、彼此支持，与客户在长期合作中一起成长。

Share knowledge across generations, support one another and grow through lasting customer relationships.

始于应用 · 明确规格 · 重视全程价值 · 着眼长期

Application first · Clear specifications · Value in use · Long-term relationships

从工序出发，找到合适的工具

Find the tools for your process

面向石材厂与石材工具批发商的产品系列。

Product ranges for stone factories and stone tool wholesalers.

01 **金刚石刀头** Diamond segments 05-07

02 **金刚石绳锯** Diamond wire saws 08

03 **金刚石锯片** Diamond saw blades 09-12

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合作与询价 Partnerships & enquiries 22-24

本册列示参考规格与产品示例。配方、尺寸、接口、供货与包装以订单确认内容为准。

Specifications and photographs are reference information. Confirm formulations, dimensions, fittings, availability and packaging for each order.

荒料切割与组合锯刀头

Block cutting & multi-blade segments



单片锯刀头

Block cutting segments



组合锯刀头

Multi-blade segments

从石材到锯机，匹配工作刃口。适用于花岗岩、砂岩和玄武岩等荒料切割应用。

Match the cutting edge to the stone and saw. Options for block cutting in granite, sandstone and basalt.

产品系列 Product family	适配锯片直径 Blade diameter (mm)
单片锯刀头 Block cutting segments	900 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 / 2500 / 2700 / 3000 / 3500
组合锯刀头 Multi-blade segments	1000 / 1200 / 1400 / 1600

选型要点：石材、锯片直径、基体厚度及刀头长 × 宽 × 高。

Selection: stone, blade diameter, core thickness and segment length × width × height.

大理石刀头与排锯刀头

Marble cutting & gang saw segments



大理石荒料切割刀头

Marble block cutting segments



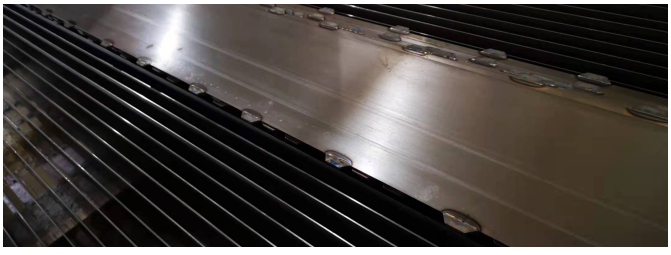
排锯刀头

Gang saw segments

为大理石、石灰石及其他软质石材，选择适合圆锯或排锯设备的刀头。

Choose segments for circular saws and gang saws working with marble, limestone and other soft stone.

产品系列 Product family	参考配置 Reference configuration
大理石刀头 Marble segments	适配锯片直径 900–3000 mm Blade diameters: 900-3000 mm
排锯刀头 Gang saw segments	基体厚度 2.5 / 3.0 / 3.5 mm Steel blade thickness: 2.5 / 3.0 / 3.5 mm



配套应用实拍

Welded blade application

已焊接刀头的排锯条。

Gang saw blades with welded segments.

矿山开采刀头

Quarry cutting segments



面向石材开采工况

For stone quarry applications

根据花岗岩、砂岩、玄武岩等石材及矿山设备，沟通刀头尺寸与配置。

Discuss segment dimensions and configurations for granite, sandstone, basalt and the quarry machine in use.



参考锯片直径 Reference blade diameter	配置确认 Configuration details
2200-4800 mm	基体厚度、刀头尺寸与齿数 Core thickness, segment dimensions and count

沟通实际石材与设备信息，有助于缩小选型范围。

Share the actual stone and machine details to narrow down the specification.

金刚石绳锯与串珠

Diamond wire saws & beads







矿山开采与异型切割

Quarrying and profile cutting

石材 Stone	用途 Application	串珠直径 Bead Ø (mm)	组装形式 Assembly
花岗岩 Granite	矿山开采 Quarrying	11.5	橡胶 Rubber
花岗岩 Granite	异型加工 Profiling	8.8	塑料 Plastic
大理石 Marble	矿山开采 Quarrying	11.5	橡胶与弹簧 Rubber and spring
大理石 Marble	异型加工 Profiling	8.8	塑料 Plastic
砂岩 Sandstone	矿山开采 Quarrying	11.5	橡胶与弹簧 Rubber and spring
砂岩 Sandstone	异型加工 Profiling	8.8	塑料 Plastic

询价请提供：石材、设备型号、绳长及每米珠数要求。

For enquiries: stone, machine model, wire length and required beads per metre.

花岗岩切边锯片

Granite edge cutting blades



从板材切边到中切

Edge cutting and splitting

提供消音与非消音配置。常规刀头与短齿结构可根据石材和加工需求选配。

Silent and non-silent options, with standard and short-segment designs selected for the stone and cutting task.

锯片直径 Diameter (mm)	基体厚度 Core (mm)	常规齿数 Standard segment count
250	2.2	17
300	2.2	21
350	2.2	24
400	2.4	28
450	3.0	32
500	3.0	36
600	3.6	42
700	4.0	50
800	4.5	56
900	4.5	64

齿数对应常规结构；短齿结构、内孔与其他配置请另行确认。

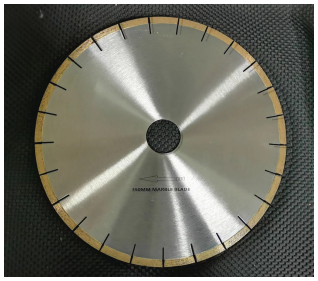
Counts refer to the standard design. Confirm short-segment designs, bore and other options separately.

大理石切割锯片

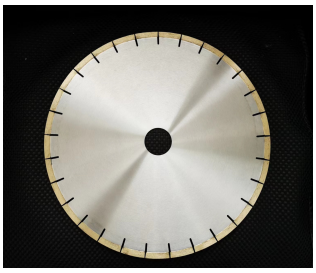
Marble cutting blades



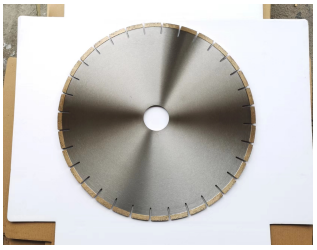
300 mm



350 mm



400 mm



450 mm

为大理石板材加工选择合适的刃口

Select the right blade for marble slabs

上图为 300、350、400、450 mm 产品实拍。可按设备尺寸与具体石材沟通规格。

Actual product photographs show 300, 350, 400 and 450 mm blades. Discuss the specification for your machine and marble.

规格项目 Specification	参考范围与选项 Reference range and options
锯片直径 Blade diameter	250 / 300 / 350 / 400 / 450 / 500 / 600 / 700 / 800 / 900 mm
基体配置 Blade core	消音或非消音 Silent or non-silent
订购信息 Ordering details	石材、内孔、刀头尺寸及数量 Stone, bore, segment dimensions and quantity

实际产品配置以订单确认为准。

Final product configurations are agreed for each order.

石英石与其他石材锯片

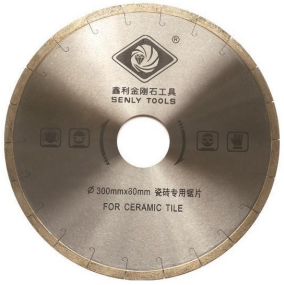
Material-specific stone cutting blades



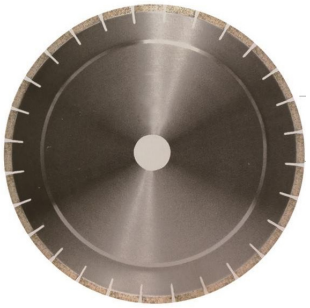
石英石
Quartz stone



微晶石
Microcrystal stone



瓷砖
Ceramic



水平切割
Horizontal cutting

产品系列 Product family	参考直径 Diameter (mm)	适用材料或工序 Material or process
石英石锯片 Quartz stone blades	300 / 350 / 400	石英石 Quartz stone
微晶石锯片 Microcrystal blades	300 / 350 / 400	微晶石 Microcrystal stone
瓷砖锯片 Ceramic blades	250 / 300 / 350	瓷砖 Ceramic
台面板精切片 Countertop blades	300 / 350 / 400	花岗岩、石英石、大理石 Granite, quartz and marble
水平切割锯片 Horizontal blades	350 / 400 / 450 / 500 / 600	花岗岩与大理石 Granite and marble

按实际材料分别选型，并确认设备、内孔与切割方式。
Select by the specific material and confirm the machine, bore and cutting method.

工程与专用切割锯片

Construction & specialist blades



真空钎焊片
Vacuum brazed



波纹与连续边锯片
Turbo and continuous rim



干切片
Dry cutting

产品系列 Product family	参考直径 Diameter (mm)
真空钎焊金刚石锯片 Vacuum brazed diamond blades	100 / 110 / 125 / 150 / 180 / 200
波纹与连续边锯片 Turbo and continuous rim blades	105 / 115 / 125 / 150 / 180 / 200 / 230 / 250
干切片 Dry cutting blades	105 / 114 / 125 / 150 / 160 / 180 / 200 / 230
混凝土与沥青锯片 Concrete and asphalt blades	350 / 400 / 450 / 500 / 600 / 700 / 800 / 900
砂岩与玄武岩锯片 Sandstone and basalt blades	250 / 300 / 350 / 400 / 450 / 500 / 600 / 700 / 800 / 900

请确认材料、设备以及干切或湿切的使用条件。
Confirm the material, equipment and intended wet or dry operating conditions.

金属磨盘

Metal grinding discs



从粗磨开始，匹配整条磨抛工序

Start with the grinding stage

用于花岗岩板材的粗磨，适配自动磨机或单头磨机。根据石材、磨机接口及后续磨抛要求沟通磨盘配置。

For rough grinding of granite slabs on automatic polishing lines or single-head machines. Match the disc to the stone, fitting and subsequent grinding and polishing stages.

参考直径 Reference diameter	参考粒度 Reference grits
200 mm / 8 in	30# / 50# / 200# / 400#

选型要点：机型、磨头接口、石材种类与当前加工效果。

Selection: machine, head fitting, stone type and current processing results.

树脂磨盘与抛光磨盘

Resin discs & buff polishing discs



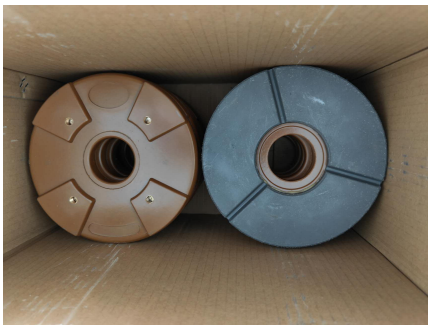
树脂磨盘 400B

400B resin disc



树脂磨盘 1500#

1500# resin disc



抛光磨盘

Buff polishing discs

产品 Product	参考规格 Reference specifications
树脂磨盘 Resin discs	200 mm / 8 in 500# / 800# / 1500# / 3000#
抛光磨盘 Buff discs	200 mm / 8 in；黑、白、红抛 200 mm / 8 in; black, white and red buff

12 头磨机配置示例

Example sequence for a 12-head machine

1	2	3	4	5	6	7	8	9	10	11	12
50#	50#	200#	200#	400#	400#	500#	800#	1500#	2000#	白抛 White	黑抛 Black

示例包含 12 个磨头，并非通用配置；请按石材、设备及目标表面效果调整。

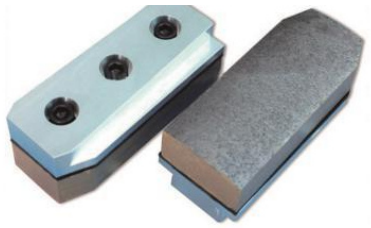
This 12-head example is not a universal setup. Adjust it for the stone, machine and required finish.

布拉与马蹄形磨料

Fickert & Frankfurt abrasives

布拉磨料：自动石材磨抛

Fickert: automatic stone grinding and polishing



金刚石布拉

Diamond fickert

T-140 / T-170



树脂布拉

Resin fickert

T-140 / T-170



抛光布拉

Buff fickert

T-140

马蹄形磨料：大理石磨抛

Frankfurt: marble grinding and polishing



金属

Metal



菱苦土

Magnesite



复合

Compound



草酸抛光

Oxalic polishing



尼龙抛光

Nylon pad

参考型号：T-105；草酸抛光系列为 5-EXTRA。

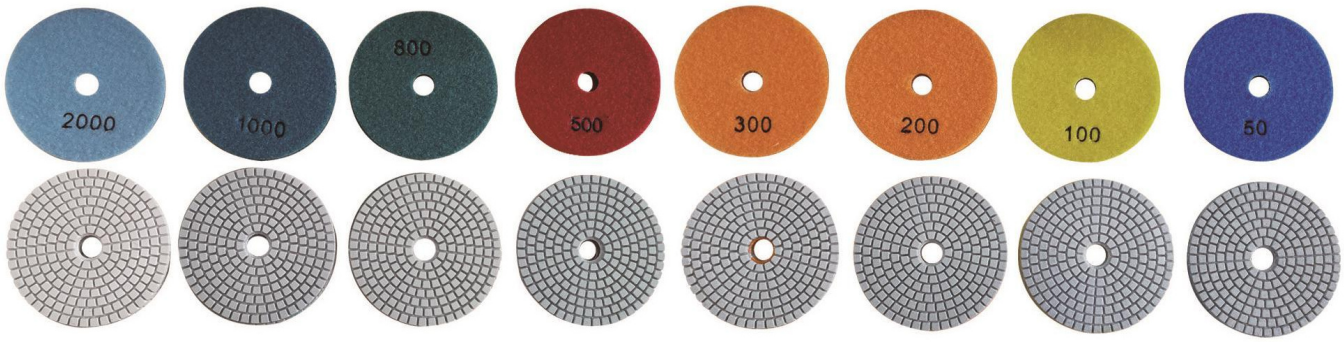
Reference model: T-105; 5-EXTRA for the oxalic polishing range.

请按磨机接口、工序与所需粒度确认各阶段配置。

Confirm the fitting, processing stage and grit for each tool in the sequence.

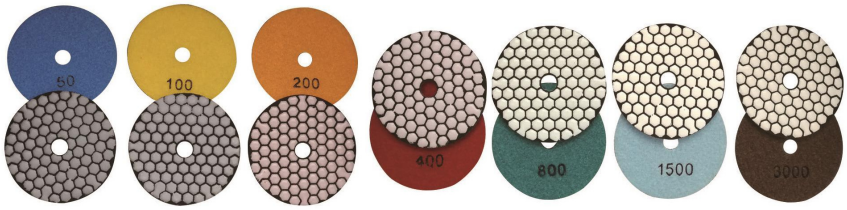
软磨片与树脂硬磨片

Flexible & resin hard polishing pads



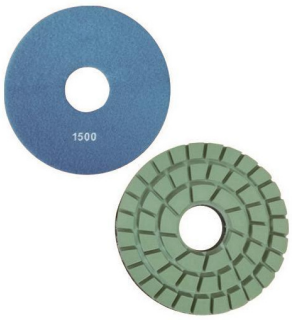
水磨片

Wet polishing pads



干磨片

Dry polishing pads



树脂硬磨片

Resin hard pads

产品系列 Product range	参考直径 Diameter (mm)
水磨片与干磨片 Wet and dry polishing pads	75 / 100 / 125 / 150
树脂硬磨片 Resin hard pads	75 / 100 / 125

确认干湿使用方式、背面连接形式及完整磨抛粒度序列。

Confirm wet or dry use, backing attachment and the full grit sequence.

荔枝面加工与研磨刷

Bush hammering & abrasive brushes

荔枝面合金磨轮

Bush hammer discs



用于石材表面纹理加工，滚轮配置按具体型号确认。

For texturing stone surfaces. Confirm roller configurations for the selected model.

参考直径

Reference diameter

125 / 150 / 200 / 250 / 300 mm



钢刷、仿古刷与金刚石刷

Steel, antique and diamond brushes

布拉型、马蹄型、圆形等结构，按石材、目标纹理与设备接口选型。

Fickert, Frankfurt and round formats. Select by stone, desired texture and machine fitting.

表面效果、磨料粒度与设备接口应结合实际加工要求确认。

Match the desired surface effect, abrasive grit and fitting to the application.

碗磨与地坪研磨工具

Cup wheels & floor grinding tools



金刚石碗磨

Diamond cup wheels



铝基碗磨

Aluminium turbo cup wheels



地坪研磨块

Floor grinding plates



地坪翻新片

Floor polishing pads

产品 Product	参考尺寸或配置 Reference size or configuration
金刚石碗磨 Diamond cup wheels	75 / 100 / 125 / 150 / 180 / 200 mm
铝基碗磨 Aluminium turbo cup wheels	100 / 125 / 150 / 180 mm
地坪研磨与翻新 Floor grinding and polishing	按设备接口、刀头结构与粒度确认 Confirm fitting, segment design and grit

碗磨接口含 22.23 mm、M14、5/8 in-11，具体适配请确认。

Cup wheel fittings include 22.23 mm, M14 and 5/8 in-11; confirm tool compatibility.

石材异型加工工具

Stone profiling tools



烧结仿形轮

Sintered diamond profiling wheels



真空钎焊仿形轮

Vacuum brazed profiling wheels



从目标线型开始

Start with the required profile

提供线型图、石材厚度、轮径、接口与设备信息，便于确认配置。

Provide a profile drawing, stone thickness, wheel diameter, fitting and machine details.

图示线型供选型沟通，最终尺寸以双方确认的图纸为准。

Profile illustrations are for discussion. Final dimensions follow the agreed drawing.

金刚石钻孔工具

Diamond drilling & core bits





石材钻头

Stone drill bits

根据孔径、钻孔深度与设备连接方式选型。

Select for the hole diameter, drilling depth and machine connection.

薄壁工程钻头

Segmented core drill bits

用于石材、混凝土等材料开孔。

For coring stone and concrete.



产品项目 Product detail	参考规格 Reference specifications
石材钻头接口 Stone drill bit fittings	6 / 10 mm 柄、M14、5/8 in-11 6 / 10 mm shanks, M14, 5/8 in-11
薄壁工程钻头直径 Segmented core bit diameter	20-400 mm

订购前确认工作长度、接口及实际使用条件。

Confirm working length, connection and operating conditions before ordering.

焊接设备与辅料

Welding equipment & accessories



高频焊接机

High-frequency welding machine



自动焊机机架

Automatic welding machine frame



银焊片与铜焊片

Silver and copper welding sheets

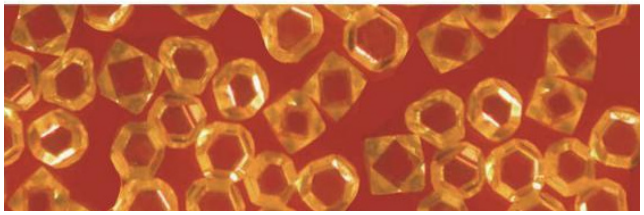
型号、电气参数及尺寸请咨询确认。

Confirm model, power requirements and dimensions.



焊接铜管

Welding copper pipes



人造金刚石单晶

Synthetic diamond crystals

为您的加工与生意而配套

Tools for your work. Supply for your business.



01 石材厂

Stone factories

围绕石材与工序选型

Select around your stone and process

提供现用工具的照片、尺寸和使用反馈，一起讨论切割、研磨与抛光配置。

Share photographs, dimensions and feedback on current tools to discuss cutting, grinding and polishing configurations.

关注加工表现与整体使用成本。

Focus on processing results and overall cost in use.

02 石材工具批发商

Stone tool wholesalers

围绕客户群与产品组合配套

Build a range for your customers

按目标石材、热销尺寸与客户设备沟通产品组合。自主品牌合作可讨论 ODM，逐项确认规格、标识与包装。

Discuss the range for your customers, stone types and popular sizes. ODM cooperation is available for brand projects, with specifications, branding and packaging agreed individually.

让每一次订单，成为长期合作的起点。

Let every order be the start of a lasting partnership.

让我们更快了解您的需求

A better brief. A better match.

附上现用工具或石材的照片，让产品沟通更具体。

Include photographs of your current tools or stone to make the discussion more specific.

01	**石材与工序** Stone and application	石材名称、硬度情况、切割或磨抛工序与目标效果。 Stone type, hardness, cutting or finishing stage and desired result.
02	**设备与连接** Machine and fitting	设备型号、功率、内孔或螺纹、安装尺寸。 Machine model, power, bore or thread, and mounting dimensions.
03	**产品尺寸与参数** Tool dimensions and specification	直径、刀头长宽高、工作长度、粒度或线型图。 Diameter, segment dimensions, working length, grit or profile drawing.
04	**现用工具与工况** Current tools and conditions	干湿使用方式、现用工具图片及加工表现。 Wet or dry use, current tool photographs and processing feedback.
05	**数量与交付需求** Quantity and delivery needs	需求数量、目的地、期望交期及包装要求。 Quantity, destination, requested timing and packaging needs.

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