



SHARPNESS

湖北玉立砂带集团股份有限公司 2011

HUBEI YULI ABRASIVE BELTS GROUP CO., LTD.

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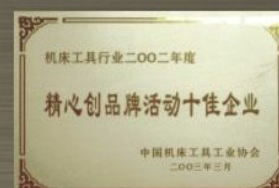
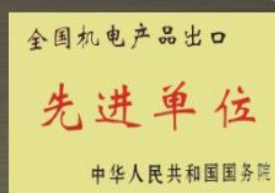


INTRODUCTION OF YULI

●●玉立砂带集团简介

湖北玉立砂带集团是目前亚洲生产规模最大、产品产量最多、产品品种最全的涂附磨具专业公司，也是集科研、生产、经营和原辅材料生产加工于一体的长产业链企业。公司主导品种国内市场占有率达70%以上，注册的“犀利”牌商标为“中国驰名商标”，生产的砂带、砂布、砂纸及其异型系列产品多次荣获中华人民共和国国务院、国家质监总局、国家工商总局、中国工商联、中国机床工具工业协会等颁发的国家级殊荣，并远销世界五大洲的60多个国家和地区，公司还通过了欧盟的MPA认证，亦被国家质检总局评定为“中国出口免验企业”。

Hubei Yuli Abrasive Belt Group is the largest professional coated abrasive manufacturer in Asia with a full range of coated abrasives, also it is an enterprise with a long chain integrating scientific research, production, operation and process of materials. The share of leading product in domestic market is over 70% and its brand "SHARPNESS" is entitled as Famous Trademark of China. Exported to over 60 countries and regions, its sanding belt, emery cloth and fibre disc, have won the national honors awarded by the State Council, the National Quality monitoring Bureau, SAIC, National Federation of Private Enterprises and CMTBA. The group get EU. MPA certificate and is entitled by the National Quality monitoring Bureau as China's export inspection exemption enterprise.



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HEAVY ABRASIVE BELTS

○○硬布基系列砂带

DGY71

精密研磨砂带

Precise abrasive belt

堆积磨料砂带，磨削寿命长，磨削一致性好，磨削热低。主要用于金属表面拉丝，高精面金属材料的磨削和抛光。

Long lifetime & low heat generation. Mainly used for wire drawing, sanding and polishing the surface of metal materials.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
纯棉布 或聚酯布 cotton or polyester cloth	氧化铝 aluminum oxide 白刚玉 white aluminum oxide 单晶刚玉 single alundum 锆刚玉 zirconium aluminum oxide	中密 semi-open	1400	良好 good		●	●		P120-P1200

DZY72

锆刚玉涂层砂带

Zirconium aluminium oxide
stearate abrasive belt

超重型涂层砂带，强度高，机械磨削性能好，具有良好的耐热性和防堵塞性能。适用范围：主要用于钛合金、不锈钢、精密铸造、体育运动器材等难磨金属的磨削。

Ultra-heavy polyester cloth backing, with high strength, good machinery property, heat-resistance and anti-clogging. For heavy load polishing of titanium alloy, stainless steel, precision casting and exercise equipment.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
聚酯布 polyester cloth	锆刚玉 zirconium aluminum oxide	密 close coated	1400	好 good		●	●		P24-P120

DZY71

锆刚玉聚酯砂带

Zirconium aluminium oxide
abrasive belt

超重型砂带，具有很高的强度和机械性能，适合做成各种砂带，用于超重负荷磨削。适用范围：主要用于黑色金属、有色金属、硬质非金属等材料荒磨，也用于中、高密度纤维板的粗磨。

Ultra-heavy polyester cloth backing, with high strength, good machinery property. Suit for making belts. For polishing of ferrous metal, nonferrous metal, hard nonmetal and board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
聚酯布 polyester cloth	锆刚玉 zirconium aluminum oxide	密 close coated	1400	良好 good		●	●	●	P24-P120

DKY71

氧化铝聚酯砂带

Aluminium oxide abrasive belt

适用范围：超重型砂带，耐水、耐油，抗拉强度高，适合做成宽带及超宽砂带用于各种金属、板材、带材的磨削加工。

Ultra-heavy polyester cloth backing, water-resistance, oil-resistance and high strength. Suit for making wide belt. For polishing of metal, board and strip.

结构 structure					形状 shape				粒度范围 gnt range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
聚酯布 polyester cloth	氧化铝 aluminum oxide	密 close coated	1400	良好 good		●	●		P24-P320

DCY71

碳化硅聚酯基砂带

Silicon carbide abrasive belt

适用范围：超重型砂带，具有很高的强度和极小的延伸率，特别适合做成高速、重负荷宽幅大砂带用于加工各种板材。如高密度纤维板、中密度纤维板、石膏板、硅钙板及大理石、陶瓷、玻璃塑料等材质的打磨和抛光。

Ultra-heavy polyester cloth backing, with high strength and small extension, specially suit for making high speed, heavy load wide belt. For heavy load polishing and finishing of board, plastic, glass, pottery and porcelain.

结构 structure					形状 shape				粒度范围 gnt range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
聚酯布 polyester cloth	碳化硅 silicon carbide	密 close coated	1400	好 good		●	●		P24-P320

BKY71

氧化铝混纺基砂带

Aluminium oxide abrasive belt

适用范围：重型砂带，具有很高的强度和机械磨削性能，适合转换各种砂带用于金属和非金属的磨削和抛光。

Heavy blend cloth backing, with high strength and good machinery property, suit for making belts. For polishing and finishing of board.

结构 structure					形状 shape				粒度范围 gnt range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	1400	好 good		●	●		P24-P320

BCY71

碳化硅混纺基砂带

Silicon carbide abrasive belt

适用范围：重型砂带，具有很高的强度和机械磨削性能，适合转换各种宽砂带用于中密度纤维板、刨花板、装饰板等人造板的磨削和抛光。

Heavy blend cloth backing, with high strength and good machinery property, suit for making wide belts. For polishing and finishing of boards.

结构 structure					形状 shape				粒度范围 gnt range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	碳化硅 silicon carbide	密 close coated	1400	好 good		●	●		P24-P320

GXK61

氧化铝耐水砂带

Aluminium oxide abrasive belt

适用范围：耐水砂带，适合加工成各种水磨及带油磨削，如渔具、渔杆等。

Blend cloth backing, water-resistance and oil-resistance. For polishing and finishing of fishing material.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	1400	良好 excellent		●	●		P40-P800

GXC98

优质碳化硅砂带

Silicon carbide abrasive belt

适用范围：重型砂带，适合做宽砂带，主要用于普通板材的磨削和抛光。

Heavy blend cloth backing, suit for making wide belts. For polishing and finishing of board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	碳化硅 silicon carbide	密 close coated	1400	一般 generally		●	●		P24-P320

GXK51-S

金属专用砂带

Calcined aluminium oxide
abrasive belt

适用范围：重型砂带，适合于各种金属、带材、板材表面拉丝及一些金属制品的磨削和抛光。

Heavy blend cloth backing. For polishing and finishing of metal, board and strip.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	特殊磨料 calcined aluminium oxide	密 close coated	1400	好 good		●	●		P40-P400

KX872

高档金属专用砂带

Calcined aluminium oxide
abrasive belt

适用范围：中软布基砂带，适合于各种金属、工件的磨削和抛光。

Medium soft blend cloth backing. For polishing and finishing of metal, workpiece.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	特殊磨料 calcined aluminium oxide	密 close coated	1400	好 good		●	●		P40-P400

GXK51-P

氧化铝多功能砂带

Aluminium oxide abrasive belt

适用范围：家具行业、地板行业、装饰行业的磨削和抛光。

For polishing and finishing of board, furniture.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	1400	一般 generally		●	●		P36-P800

GXC51-P

碳化硅多功能砂带

Silicon carbide abrasive belt

适用范围：主要用各种板材磨削和抛光。
For polishing and finishing of board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	碳化硅 silicon carbide	密 close coated	1400	一般 generally		●	●		P24-P320

GXK51-LA

平面轮专用砂卷

Aluminium oxide abrasive belt

适用范围：平面叶轮专用砂带，适合于做百叶片、千叶轮，用于各种金属及非金属行业的磨削和抛光。
Specially for making flap disc and flap wheel. For polishing and finishing of metal and nonmetal.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
纯棉布 cotton	氧化铝 aluminum oxide	密 close coated	1400	一般 generally			●	●	P40-P400

GXK51-Fe

氧化铝普通砂带

Aluminium oxide abrasive belt

适用范围：适合于接成窄砂带，用于一般金属及非金属的磨削加工。
Application: Used for grinding common metal and non-metal materials in narrow belt form.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
纯棉布 cotton	氧化铝 aluminum oxide	密 close coated	1400	一般 generally		●	●	●	P40-P320

GXK51-D

高档百叶片砂卷

Calcined aluminium oxide
abrasive belt

适用范围：用来加工高档平面轮、百叶片、千叶轮用于各种难磨金属的磨削和抛光。
Application: Used for making high-end flap wheel, grinding & polishing various hard-processed metals.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
纯棉布 cotton	特殊磨料 calcined aluminium oxide	密 close coated	1400	一般 generally			●	●	P40-P320

FLEXIBLE ABRASIVE BELTS

●●软布基系列砂带

DGF51

精密研磨砂带

Precise abrasive belt

堆积磨料砂带，磨削效率高、磨削性能稳定、磨削精度好、使用寿命长。主要用于金属家具，家电、数码产品外壳，水暖器具、运动器材等的磨削和抛光。

High cutting rate, stable sanding performance, good precision and long lifetime. Mainly used for sanding and polishing the metal furniture, household appliances, digit products shell, plumbing instruments & sports equipment etc.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
纯棉布 或混纺布 cotton or blend cloth	氧化铝 aluminum oxide 白刚玉 white aluminum oxide 单晶刚玉 single aluminum oxide 锆刚玉 zirconium aluminum oxide	中密 semi-open	1500	良好 good		●	●		P120-P1200

KKF51

防堵塞布基砂带

Anti-loading abrasive belt
with cloth backing

间歇性植砂，磨削效率高，脱屑性好，散热性好，主要用于各种软金属、家具等易堵塞工件的磨削和抛光。
High efficiency, good dust removal and good heat emission. Mainly used for grinding and polishing the easy-loading workpieces, such as soft metal and furniture, etc.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide 碳化硅 silicon carbide 白刚玉 white aluminum oxide 锆刚玉 zirconium aluminum oxide	间歇式 interval	1500	良好 good		●	●		P60-P400

CKF51

柔软基氧化铝砂带

Aluminium oxide abrasive belt

适用范围：柔软布基砂带，易于手撕，用于手工打磨，适合做软基砂碟等。主要用于家具、家私、工艺制品等异型曲面的打磨和抛光。

Soft cloth backing. Easy to split by hand. Suit for hand working and making flap disc. For polishing and finishing complex surface of furniture, art work.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
棉布 cotton	氧化铝 aluminum oxide	密 close coated	1500	良好 good			●	●	P60-P600

KKJ461

中软基砂带

Aluminium oxide abrasive belt

适用范围：主要用来做八瓣砂、丝轮、气鼓、软基砂碟。主要用于：家俱行业的异型曲面的磨削和抛光。
Application: Widely used for making shaped products, wire wheel & flexible sanding disc, grinding & polishing curved surface for furniture.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
棉布 cotton	氧化铝 aluminum oxide	密 close coated	1500	良好 good			●	●	P60-P600

CJ122

碳化硅软基砂带

Silicon carbide abrasive belt

适用范围：碳化硅软基砂带，具有较高的强度，适合做成砂带。主要用于：有色金属、水暖器材、卫生洁具、厨房用品等的磨削和抛光。

Soft cloth backing, with higher strength. Suit for making belts. For polishing and finishing of nonferrous metal, sanitation, kitchen ware.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
棉布 cotton	碳化硅 silicon carbide	密 close coated	1400	良好 good		●	●		P60-P600

JB-5

手撕软基砂带

Aluminium oxide abrasive belt

适用范围：手撕软基砂带，强度较小，易于手撕，用于手工磨削，不适宜做砂带。主要用于：各种曲面及异型面的磨削和抛光。

Soft cloth backing, with small strength, easy to split by hand. Suit for hand working and not for making belts. For polishing and finishing complex surface of workpiece.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
棉布 cotton	氧化铝 aluminum oxide	密 close coated	1500	良好 good		●	●		P60-P600

JB-8

机磨软基砂带

Silicon carbide abrasive belt

适用范围：机磨柔软砂带，具有较强的韧性，可做窄砂带。主要用于：原木、松木、家具、油漆、塑料、手工制品、藤制品，也适用于一般软金属的磨削。

Soft cloth backing, with higher tenacity. Suit for making narrow belts. For polishing and finishing of wood, furniture, varnish, plastic, art work, rattan work and soft metal.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	1400	良好 good		●	●		P60-P600

CCJ52

碳化硅软基涂层砂带

Silicon carbide stearate
abrasive belt

适用范围：碳化硅柔软涂层砂带，具有较高的强度，适合做成窄砂带。主要用于软金属，如铝合金、铜材等材料的磨削和抛光。

Soft cloth backing, with higher strength and anti-clogging. Suit for making narrow belts. For polishing and finishing of soft metal, such as aluminium alloy, copper and so on.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	碳化硅 silicon carbide	密 close coated	1400	一般 generally		●	●		P60-P600

PAPER ABRASIVE BELTS

○○纸基系列砂带

PKF51

防堵塞纸基砂带

Anti-loading abrasive belt with paper backing

间歇性植砂，磨削效率高、脱屑性好、散热性好，主要用于汽车漆面、油漆、橡胶、塑料、家具等易堵塞工件的磨削和抛光。

High efficiency, good dust removal and good heat emission. Ideal for grinding and finishing the easy-loading workpieces, such as the varnish surface of automobile, paint, rubber & furniture, etc.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-weight paper	氧化铝 碳化硅 白刚玉 绿刚玉 A/O: S/C: W.ALO: Z/A	间歇式 interval	1400	良好 good		●	●	●	P60-P400

PKE51

氧化铝E级砂带

Aluminium oxide paper abrasive belt

适用范围：重型纸基砂带，具有适中的柔软度，砂面平整、延伸率小，适合做各种砂带、砂卷和异型制品。主要用于家具、地板、橡胶、塑料、皮革、木材、木器、人造板的精磨和抛光及加工成圆盘状自粘式产品用于汽车等行业的打磨。

Heavy paper backing, with medium softness, flat sanding surface and small extension. Suit for making various kinds of belts and specialty abrasives. For polishing and finishing of furniture, floor, rubber, plastic, leather, wood, board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	氧化铝 aluminum oxide	密 close coated	1400	良好 good		●	●	●	P40-P800

PCE51

碳化硅E级纸带

Silicon carbide paper abrasive belt

适用范围：重型纸基砂带，具有适中的柔软度，砂面平整、延伸率小，适合做各种砂带、砂卷和异型制品。主要用于：家具、地板、橡胶、塑料、皮革、木材、木器、人造板的精磨和抛光。

Heavy paper backing, with medium softness, flat sanding surface and small extension. Suit for making various kinds of belts and specialty abrasives. For polishing and finishing of furniture, floor, rubber, plastic, leather, wood, board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	碳化硅 silicon carbide	密 close coated	1400	良好 good		●	●	●	P24-P600

PPE81

皮革专用纸带

White aluminium oxide paper abrasive belt

适用范围：皮革专用砂带，具有较好的柔软度，砂面平整、延伸率小，主要用于皮革、油漆、塑料、木材、木器精磨和抛光。

Heavy paper backing, with good softness, flat sanding surface and small extension. Specialty for polishing and finishing of leather, varnish, plastic, wood.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	白刚玉 white aluminium oxide	密 close coated	1400	良好 good		●	●		P40-P800

PCE52

涂层E级纸带

Silicon carbide stearate
paper abrasive belt

适用范围：涂层E级纸带，具有适中的柔软度，砂面平整、脱屑性好、延伸率小，适合做各种砂带、异型制品。主要用于家具、地板、橡胶、塑料、皮革、木材、木器、人造板的精磨和抛光。

Heavy paper backing, with medium softness, flat sanding surface, anti-clogging and small extension. Suit for making various kinds of belts and specialty abrasives. For polishing and finishing of furniture, floor, rubber, plastic, leather, wood, board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	碳化硅 silicon carbide	密 close coated	1400	良好 good		●	●	●	P40-P600

PCG81

碳化硅重磅纸砂带

Silicon carbide paper abrasive
belt

适用范围：超重磅纸基砂带，挺性好、砂面平整、延伸率小，适合做各种砂带、异型制品。主要用于高中密度板、人造板的打磨和抛光。

Ultra-heavy paper backing, with flat sanding surface, small extension. Suit for making various kinds of belts and specialty abrasives. For polishing and finishing of board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
G型纸 G-wt paper	碳化硅 silicon carbide	密 close coated	1400	良好 good		●	●		P40-P240

PKE52

氧化铝涂层纸基砂带

Aluminium oxide stearate
paper abrasive belt

适用范围：重磅纸基涂层砂带，脱屑性好、散热性好、具有适中的柔软度，砂面平整、延伸率小，适合做各种砂带、异型制品。主要用于家具、地板、橡胶、塑料、皮革、木材、木器、人造板用油漆表面的精磨和抛光。

Heavy paper backing, with anti-clogging, medium softness, flat sanding surface and small extension. Suit for making various kinds of belts and specialty abrasives. For polishing and finishing of furniture, floor, rubber, plastic, varnish, leather, wood and board.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	氧化铝 aluminum oxide	密 close coated	1400	良好 good		●	●	●	P40-P600

PCC52

碳化硅涂层纸基砂带

Silicon carbide stearate
paper abrasive belt

适用范围：耐磨，脱屑性好，不粘灰，主要用白木、油漆、腻子、布料等行业的打磨，属于超精磨。Anti-clogging, durable. For polishing and finishing of wood, varnish, putty, cloth.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	碳化硅 silicon carbide	密 close coated	1400	良好 good		●	●	●	P40-P600

PKC52

涂层C级纸带

Aluminium oxide stearate
paper abrasive belt

适用范围：耐磨，脱屑性好，不粘灰，主要用白木、油漆、腻子、皮革、布料等行业的打磨，属于超精磨及加工成圆盘状自粘式产品用于汽车等行业的打磨。

Anti-clogging, durable. For polishing and finishing of wood, varnish, putty, cloth.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	氧化铝 aluminum oxide	密 close coated	1400	良好 good		●	●	●	P40-P600

WET/DRY PAPER SHEETS

水砂纸系列

碳化硅水砂纸

Wet/Dry silicon carbide paper sheet

适用范围：耐水性好，柔软性适中，适用油漆及填充料加工及汽车修理行业等。
Waterproof, medium softness. For polishing and finishing of paint, metal, nonmetal.

结构 structure					形状 shape				粒度范围 grit range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
国产C型纸 C-wt paper	碳化硅 silicon carbide	密 close coated	230x280	良好 good	●		●		P60-P3000

高档碳化硅水砂纸

Wet/Dry silicon carbide paper sheet

适用范围：耐水性好，柔软性好，适用油漆及填充料加工及汽车修理行业等。
High quality, waterproof, soft. For polishing and finishing of paint, metal, nonmetal.

结构 structure					形状 shape				粒度范围 grit range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
进口C型纸 C-wt paper	碳化硅 silicon carbide	密 close coated	230x280	良好 good	●		●		P60-P3000

涂层干砂

Dry stearate paper sheet

适用范围：氧化铝涂层砂纸，具有适当的柔软性。主要用于家具、木材、汽车、船体、机床腻子的打磨，精密仪器的抛光。
High quality, anti-clogging, medium softness. For polishing and finishing of ship, car, machine putty, precision instrument.

结构 structure					形状 shape				粒度范围 grit range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
进口C型纸 C-wt latex paper	氧化铝 aluminium oxide	疏 open coated	230x280	良好 good	●		●		P60-P800



高档涂层干砂纸

Dry stearate paper sheet

适用范围：碳化硅涂层砂纸，具有极好的柔软性、耐水、耐酸、碱及各种溶剂，主要用于家具、木材、汽车、船体、机床腻子的打磨，精密仪器的抛光。

High quality, anti-clogging, good softness, water-resistance, acid-resistance. For polishing of ship, car, machine putty and finishing of precision instrument.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型乳胶纸 C-wt latex paper	碳化硅 silicon carbide	疏 open coated	230x280	良好 good	●		●		P60-P800

犀利水砂纸

"Xili" brand wet/dry paper sheets

适用范围：犀利水砂纸，具有较好的柔软性、耐水、耐酸、碱及各种溶剂，主要用于汽车、船体、机床腻子的打磨，精密仪器的抛光。

High quality, good softness, water-resistance, acid-resistance. For polishing of ship, car, machine putty and finishing of precision instrument.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	氧化铝 aluminium oxide	密 close coated	230x280	良好 good	●		●		P60-P2000

锋利水砂纸

"Fengli" brand wet/dry paper sheets

适用范围：锋利水砂纸，具有较好的柔软性、耐水、耐酸、碱及各种溶剂，主要用于汽车、船体、机床腻子的打磨，精密仪器的抛光。

Good softness, water-resistance, acid-resistance. For polishing of ship, car, machine putty and finishing of precision instrument.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	氧化铝 aluminium oxide	密 close coated	230x280	良好 good	●		●		P60-P2000

CLOTH SHEETS

●●砂布系列

犀利牌砂布

"Xili" brand cloth sheet

适用范围：耐磨性强，防潮防霉，广泛应用于金属、陶瓷、橡胶、塑料、木材、半导体、皮革等多种材料制品的机械加工和手工打磨。

High quality, waterproof, durable. For polishing and finishing of metal, rubber, plastic, wood, semi-conductor, leather by hand use or machine use.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	230x280 210x270	一般 generally	●		●		P36-P320

CSG砂布

"CSG" brand cloth sheet

适用范围：具有粘结牢靠，磨削锋利，能适用于金属和非金属，硅酸盐材料等多种材料的打磨与抛光。Durable, sharp. For polishing and finishing of metal, nonmetal, glass, pottery and porcelain.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	230x280 210x270	一般 generally	●		●		P36-P320

耐水蓝砂布

Blue cloth sheet

适用范围：具有粘结牢靠，磨削锋利，能适用于金属和非金属，硅酸盐材料等多种材料的打磨与抛光。
Durable, sharp. For polishing and finishing of metal, nonmetal, glass, pottery and porcelain.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	230x280	良好 good	●		●		P36-P320

高档红砂布

Red cloth sheet

适用范围：附着力强，磨削持久锋利的特点。主要用于金属、陶瓷、橡胶、木材、皮革和玻璃的打磨和抛光。

High quality, sharp, durable. For polishing and finishing of metal, rubber, wood, leather, glass, pottery and porcelain.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
混纺布 blend cloth	氧化铝 aluminum oxide	密 close coated	230x280	良好 good	●		●		P36-P320



PAPER SHEETS

●●木砂纸系列



石英砂木砂纸

Quartz paper sheet

适用范围：价格低廉，采用高纯度石英砂作为磨料，它具有坚硬耐磨、切削锋利、理化性能稳定，除能打磨各种木料、腻子外，还能直接打磨玻璃。

Cheap, sharp, durable, physical and chemical property stable. For polishing of wood, putty, glass.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	石英砂 quartz	密 close coated	230x280	一般 generally	●		●	●	P36-P400

玻璃砂木砂纸

Glass paper sheet

适用范围：价格低廉，采用高纯度玻璃砂作为磨料，它具有坚硬耐磨、切削锋利、理化性能稳定，能打磨各种木料、腻子等。

Cheap, sharp, durable, physical and chemical property stable. For polishing of wood, putty, glass.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	玻璃砂 glass	密 close coated	230x280	一般 generally	●		●	●	P36-P400

石榴石木砂纸

Garnet paper sheet

适用范围：价格低廉，采用高纯度石榴石作为磨料，它具有坚硬耐磨、切削锋利、理化性能稳定，除能打磨各种木料、腻子外，还能直接打磨玻璃。

Cheap, sharp, durable, physical and chemical property stable. For polishing of wood, putty, glass.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	石榴石 garnet	密 close coated	230x280	一般 generally	●		●	●	P36-P400

彩色木砂纸

Color paper sheet

适用范围：适用于各种木料、非金属腻子、玻璃的打磨外，还可以用于手、脚指甲的美容。
For polishing of wood, putty, glass and finishing of finger nail and toenail.

结构 structure					形状 shape				粒度范围 gnt range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	碳化硅 silicon carbide 氧化铝 aluminium oxide	密 close coated	230x280	一般 generally	●		●	●	P36-P400

高档木砂纸

Aluminium oxide paper
sheet

适用范围：适用于各种木料、家俱的打磨和抛光，具有磨削持久，不粘灰，脱屑性好的特点。
High quality, durable, anti-clogging. For polishing and finishing of wood, furniture.

结构 structure					形状 shape				粒度范围 gnt range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	氧化铝 aluminum oxide	密 close coated	230x280	一般 generally	●		●	●	P36-P400

重磅纸木砂纸

Heavy paper sheet

适用范围：适用于各种板材、地板的打磨和抛光。能做成多种彩色砂面。
Heavy paper backing. For polishing and finishing of board, floor.

结构 structure					形状 shape				粒度范围 gnt range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
E型纸 E-wt paper	氧化铝 aluminum oxide	密 close coated	800	一般 generally			●	●	P36-P400

碳化硅木砂纸

Silicon carbide paper sheet

适用范围：适用于各种木材、腻子、玻璃的打磨和抛光。
For polishing and finishing of wood, putty, glass.

结构 structure					形状 shape				粒度范围 gnt range
基底 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
C型纸 C-wt paper	碳化硅 silicon carbide	密 close coated	230x280	一般 generally	●		●	●	P36-P400



POLYESTER FILM ABRASIVE BELT

●● 聚酯薄膜砂带

聚酯薄膜砂带

Polyester Film Abrasive Belt

适用范围：平整度好，精密度高。适用于各种精密电子元件、电路板、汽车及汽车轮毂、轴承内芯的精密抛光。

Good flatness. High precision. For precision finishing of electronic component, printing circuit board and core of precision bearing.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	最大幅宽 max width	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
聚酯薄膜 polyester film	白刚玉 white aluminium oxide	密 close coated	1400	良好 good	●	●	●	●	P150-P1200



SPECIALTY ABRASIVES

异型产品系列

钢纸砂盘

Fibre abrasive disc

适用范围：主要是安装在电动或气动角磨机上对金属和各种非金属材料的型面进行除锈、去毛刺、去漆、打磨焊缝、也是机械修理工作中磨削、磨平、磨光、刮研的理想工具、同时也广泛用于家具行业的边角打磨和雕花。

Used on angle grinder for removing rust, burr, paint and so on. For polishing in machinery repairing and furniture making.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
钢纸 fibre disc	氧化铝 aluminum oxide 锆刚玉 zirconium aluminum oxide 碳化硅 silicon carbide	密 close coated	4" 4.5" 5" 6" 7"	良好 good		●		●	P36-P400

泡沫磨块

Foam/Sponge abrasive pads

适用范围：使用方便、利用率高、具有很好的弹性和一定的硬度，不会划坏工件、并可根据工件的形状而变化，被广泛用于各种不规则及复杂加工面的磨削。

Convenient, efficient, with good flexibility and suitable hardness. For polishing complex surface of workpiece.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
海绵泡沫 sponge /foam	氧化铝 aluminum oxide 碳化硅 silicon carbide	密 close coated	定制 customize	良好 good	可定制各种块状 various shapes can be customized				P60-P400



新型船用 钢纸砂盘

Newly-developed fibre disc

安全性能好、耐水性极佳，可在室外潮湿环境中长期使用不变形。磨削效率高，钢纸基体与砂粒可同步消耗，磨削寿命长。主要用于船体抛光除锈、粗糙焊接表面打磨，水泥地面的打磨等。

good safety performance and good waterproofness. Can be long used in damp environment outdoors. High cutting rate and long lifetime, the fibre backing and the grain can be worn in step throughout the finishing process. Mainly used in grinding and polishing applications, such as the body of ship, rough welding and the cement floor, etc.

结构 structure						形状 shape	粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	最大线速度 max linear speed	圆盘 disc	
特种纤维 specific fibre	碳化硅、锆刚玉 S/C; Z/A	密 closed	125 × 16 125 × 22	良好 good	70(M/S)	●	P16-P24

尼龙轮

Nylon grinding wheel

磨削效率高、表面磨削精度和光洁度高，主要用于不锈钢、铝合金、钛合金等金属制造行业磨削和抛光。

High efficiency, high precision & high smooth finish. Mainly performed in manufacturing industry, such as stainless steel, aluminium alloys and titanium alloys.

结构 structure				形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	密度 density	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
尼龙纤维 nylon fabric	氧化铝、碳化硅 白刚玉、单晶刚玉 锆刚玉、石榴石 A/O; S/C; W.ALO; single alundum; Z/A; garnet	3P-16P	良好 good				●	P40-P3000

自粘式砂盘

Velcro/sticky abrasive disc

适用范围：适用于电动、气动工具对各种木料、家俱、汽车、电子等行业的打磨和抛光。

Used on power tool or pneumatic tool. For polishing and finishing of wood, furniture.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
	氧化铝 aluminum oxide 锆刚玉 zirconium aluminum oxide 碳化硅 silicon carbide	密 close coated	定制 customize	良好 good	可制成各种形状 拉绒或不干胶背基圆盘 various shapes can be customized				P60-P2000

网格砂布

Abrasive screen

适用范围：是一种新型防堵塞精密抛光工具、磨削、抛光散热和去屑性能良好，有两个工具面，可双面磨削。

A new polishing and finishing tool. Having two working surface, with good performance of polishing and finishing, anti-clogging, heat eliminating.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
合成纤维 synthetic fiber	氧化铝 aluminum oxide 碳化硅 silicon carbide	密 close coated	定制 customize	良好 good	可定制各种形状 various shapes can be customized				P60-P400

百叶片

Flap disc

适用范围：广泛用于不锈钢制品、汽车制造、造船、模具、仪器、医疗器械的除锈、修整和抛光及各种焊缝的打磨和抛光。效率高、同步性好、散热性好、不烧伤工件。

With high efficiency, good heat eliminating and synchronization. Hurtless to workpiece. Widely used for rusting removing, welding line trinning, polishing and finishing.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
	氧化铝 aluminum oxide 锆刚玉 zirconium aluminum oxide	密 close coated	72片/72 pcs 46片/46 pcs 37片/ 37 pcs	良好 good				●	P60-P400

干页轮

Flap wheel

适用范围：弹性强，磨削量大，高效，长寿命，主要用于金属、非金属表面的抛光，对复杂型面进行修焊缝、去毛刺、除锈等。

With good flexibility and dust removal, high efficiency and long working life time. Mainly used for polishing the surface of metal, non-metal, removing rust and burr etc.

结构 structure					形状 shape				粒度范围 grit range
基体 backing	磨料 abrasives	植砂方式 coated structure	规格 specification	耐水性 waterproofness	页状 sheet	带状 belt	卷状 roll	圆盘 disc	
	氧化铝 aluminum oxide 锆刚玉 zirconium aluminum oxide	密 close coated	定制 customize	一般 generally				●	P60-P400

INTERNATIONAL TRADE DEPARTMENT

国际贸易

Into the 21st century, Yuli is leading on the path of the development of the world. It begins implementation of the overseas factories. In year of 2002, Yuli abrasive belt (Vietnam) Company was built in Vinh Phuc province, Vietnam. In 2005, set up a belt conversion plant in Thailand; In 2006, set up South Vietnam and Malaysia belt conversion plants. In recent years, in order to better develop the international market, with the exception of Asia, Yuli gradually establish branch offices in Europe, North America (the U.S branch has become the member of American Association CAFA). In the 60 countries and regions of world's five continents, it has set up distribution agent Department to make the sharpness brand products sales network available all over the world. Within the year of 2020, Yuli strive to be top 3 in the industry enterprise group.

进入21世纪，玉立将发展的目光投向世界，并开始实施境外办厂。2002年在越南永福省建起了中国玉立砂带（越南）公司，2005年在泰国兴办砂带转换厂，2006年又组建了越南南方公司和马来西亚砂带转换厂。近年来，为了更好地开发国际市场，除亚洲外，逐步还在欧洲、北美建立分公司（美国分公司已成为美国CAFA协会会员），在世界五大洲的60多个国家和地区设立代理经销处，逐步使犀利牌产品销售网络遍布世界各地，力争2020年前玉立企业集团进入世界同行业前三强。

International Trade Department 国贸部

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● Europe Department 欧洲部

● America Department 美洲部

● Finance Department 财务部

● Documents Department 单证部

● Comprehensive Department 综合部



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Using XIL Abrasive Belts

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