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HEIYI 黑一
一心只为好品质

河北黑一橡胶有限公司
HEBEI HEIYI RUBBER CO., LTD
地址: 河北省邢台市巨鹿县工业园区富源北街
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企业简介

ENTERPRISE INTRODUCTION



HEIYI 黑一

一心只为好品质

Committed to Good Quality

COMPANY PROFILE 企业介绍







河北黑一橡胶有限公司

位于中国河北省邢台市巨鹿县工业园区。公司始建于1995 年；现占地面积 84000㎡，建筑面积 60000㎡。现有职工 230 余人。公司主要从事橡胶传动制品的研发与生产，包括 1、汽车传动带 2、农机齿形带 3、摩托车变速带 4、高强力环形输送带 5、接口带。涉及行业涵盖：汽车、摩托车、农机、工业设备等。公司秉承“一心只为好品质”的核心价值观，以市场需求为导向，坚持产品创新。目前与农机主机厂配套企业超过 200 家，汽车传动带达到国际一流品质，为多个国家的客户定制生产了各类高性能传动制品。我们将努力实现“成为全球高端传动带领跑者”的企业愿景，实现客户、团队与企业共赢。

Hebei Heiyi Rubber Co., Ltd. located in Julu County Industrial Park, Hebei Province，China. Founded in 1995, covering an area of 84,000 square meters in total, building covers an area of 66,000 square meters. With more than 230 employees. Our company is mainly engaged in the R&D and production of rubber transmission products, including1、Automobile Transmission Belt 2、Agricultural Machinery Cogged Belt3、Motorcycle V-BELTS(variable-speed) 4、High-powerful Endless Conveyor Belt 5、Link Belt. Our products involved in different industries, such as automobile, agricultural machinery, industrial, etc. Guided by market demand, adhering to the core values of "One Heart Only for Good Quality", we adheres to product innovation. Till now, over 200 Agricultural machinery manufacturers have become our business partner. The car transmission belt reaches the international first-class quality, high-performance transmission products have been produced and customized for customers from multiple countries. We will strive to realize the corporate vision of "Becoming a Global Leader of High-end Transmission Belt", to achieve the Win-Win situation for customers, teams and enterprises.

生产车间 WORKSHOP

密炼车间 Mixing Center







采用国内先进的上辅机、全自动密炼机、密炼下辅机等设备，独创了油封系统，实现密炼全过程自动化管理。

The use of advanced auxiliary machine, automatic mixing machine, and other mixing auxiliary equipment, coupled with the original oil seal system, to achieve the whole process of automation management.

制品车间 Manufacturing Shop







12 条生产线，采用国内先进的半自动成型机。成型、硫化、切割、打磨等工序精准管控，3 道检验工序层层把关。

12 production lines adopt advanced semi-automatic molding machines, so that the molding, vulcanization, cutting, grinding and other processes to achieve accurate control, In this process, we have 3 inspection procedures to make sure the finished products to meet the quality demand.

工装模具车间 Tooling Workshop







近 3000 余套模具，可满足 550mm-12000mm 所有型号皮带的生产需求。

With more than 3000 sets of molds can meet the production requirements of all types of belts length from 550mm-12000mm.

仓储物流车间 Warehousing and Logistics Department







4 层立体货位区，产品质检、包装入库、出库发货、物流管控全面实现数字化系统管理。

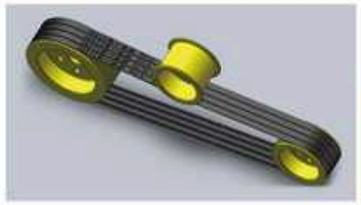
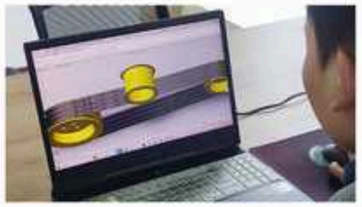
Here we have a 4-layer three-dimensional cargo area, and we have achieved comprehensive digital system management of quality inspection, packaging, delivery, and logistics control.

产品应用 PRODUCT APPLICATION

售前服务 Pre-sale Service

我们将深入了解客户需求，调研产品应用环境，机械设备状态，从而为客户配置产品。

We will have an in-depth understanding of customer needs, and learning the application environment, so as to configure the fit products for our customers.


售中服务 On-purchase Service

我们在销售及使用过程中，对产品装配会进行风险评估，确保产品符合使用要求，同时对装配与调整确认状态。

In the process of assembly and use, we will carry out the risk assessment to ensure that products to meet the requirements, and will make adjustment according to the status timely.





售后服务 After-sales Service

通过旧件分析与市场调研，主动推动研发改进，为客户持续提供高品质产品。

By recycling of old parts and doing market research, we actively promote research and development, to continuously provide high-end products for customers.





生产品控 PRODUCTION AND QUALITY CONTROL

1.原材料检验 Verifing of Raw Materials





百分之百抽样取检，合格后入库使用，保证原材料产品质量稳定性及可靠性。

To ensure the stability and reliability of rubber products, the raw materials are 100% sampled, only those qualified can be stored for use.

2.混炼过程管控 Controlling of Mixing





全程把控混炼胶生产工艺，保障橡胶半成品质量稳定。

To ensure the quality and stability of semi-finished rubber products, the whole process of rubber mixing will be monitored.

3.混炼胶检测 Testing of Compound





通过对混炼胶半成品进行取样检测，保证密度、硬度、门尼、耐磨性等参数达到技术指标。

By sampling and testing the semi-finished products of the compound, to ensure the Density, Hardness, Mooney, Wear-resistance and other parameters can reach the technical index.

4.成品生产过程管控 Controlling of Manufacturing Process





通过对橡胶硫化环节的重要技术参数（时间、温度、压力等）实时监控，确保成品各项性能的稳定。

To ensure the stability of various properties of finished products, we will keep the real-time monitor of key parameters(time, temperature, pressure, etc) of vulcanization.

5.产品入库前检测 Detection before Entering the Warehouse

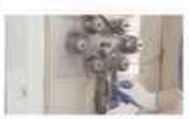




检查成品长度、外观、商标、配组等信息，确保产品合格入库。

Before warehousing, we will check the length, appearance, trademark, composition and other information to ensure that the products are qualified.

6.台架试验（物理实验室） Bench Test (Physical Laboratory)


对成品性能及使用寿命进行测试，通过实验数据分析，为产品改进、提升提供支持。同时对产品物理性能指标进行检测，确保产品符合质量要求。

By testing the performance and service life of finished products, to provide support for improvement. At the same time, the physical performance index of the product is tested to ensure that the product meets the quality requirements.

专利证书 PATENT CERTIFICATE

传动带

一种低噪音 9J 联组带、SB 联组带
一种低噪声布纹面汽车多楔带
一种粘性高的乙丙胶汽车多楔带
一种耐曲绕反折的农机齿形带底布
一种切边式平带
一种联组齿形带
一种农机齿形变速带
联组齿形带
一种新型农机齿形带

Drive belt
A kind of low noise 9J Banded Belt, SB Banded Belt
A kind of low-noise cloth-patterned automotive multi-wedge belt
A kind of high viscosity ethylene-polypropylene rubber automotive multi-wedge belt
A kind of fabric used to withstand the bending and folding of agricultural toothed belts
A kind of cut-edge type flat belt
A kind of a joint toothed belt
A kind of toothed speed belt for agricultural machinery
A new type of tooth belt for agricultural machinery

橡胶减震制品

一种改善车桥拉杆套的粘合方法及骨架组件
一种汽车隔膜硫化工艺模具组合
一种加固型发动机前胶垫
一种油封主唇垫层
一种新型扭力胶芯
一种复合扭力胶芯
一种发动机后悬置胶垫

Rubber Vibration Insulator
A kind of bonding method and a skeleton assembly for improving a axle tie rod sleeve
A kind of mold combination for automotive diaphragm vulcanization process
A reinforced type of foot pad used in front of an engine
A kind of cushion for the main lip of an oil seal
A new type of torsion rubber core
A kind of footpad for rear engine mounting



荣誉资质 HONORARY QUALIFICATION

2011 年先进工作单位
2011 年邢台市知名商标企业
2012 年河北省著名商标
2012 年中国橡胶工业协会会员单位
2013 年河北省中小企业名牌产品
2015 年石油和化工企业质量检测 A 级
2017 年河北省名牌产品
2017 年河北省优质产品
2017 年高新技术企业
2018 年河北省工业企业研发机构 C 级
2020 年河北省用户满意单位
2021 年荣获“河北优品牌”（3A 级）称号
2022 年邢台市绿色工厂
2022 年河北省专精特新中小企业



2011 Outstanding Company
2011 Well-known Trademark of Xingtai City
2012 Well-known Trademark of Hebei Province
2012 Member of China Rubber Industry Association
2013 Outstanding Small and Medium Enterprises of Hebei Province
2015 Petroleum and Chemical Quality Testing Agency Level A
2017 Famous Brand of Hebei Province
2017 Quality Products of Hebei Province
2017 High-tech Enterprises
2018 Industrial Enterprise R & D Institution Level C
2020 User Satisfaction Company
2021 Outstanding Brand of Hebei Province (3A)
2022 Green Factory
2022 Specialization and Innovation Enterprises



产品介绍 PRODUCT INTRODUCTION

汽车传动带 | AUTOMOBILE TRANSMISSION BELT

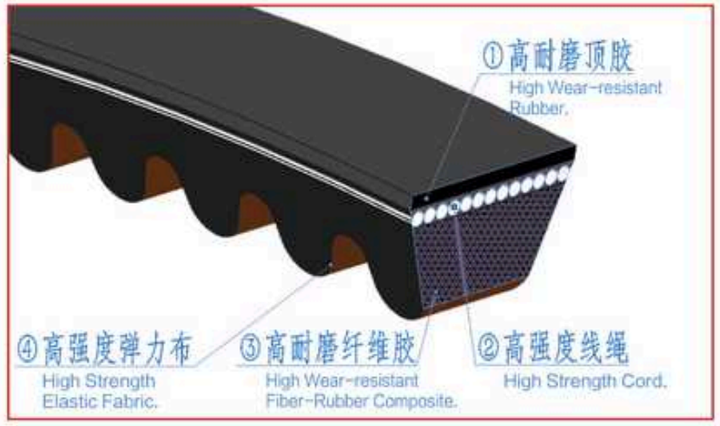




AUTO V BELT | 汽车V带







汽车 V 带产品优势 ADVANTAGES OF AUTO V BELT

1. -40℃至120℃可持续使用，自主研发齿形结构，不易龟裂、掉块。
   It has excellent resistance to high and low temperature, which allows the belts operating well between -40℃ to 120℃. Independently developed tooth shape structure, which is neither easy to crack nor to fall apart.
2. 耐磨程度高，长周期运转使用不易伸长、磨损。
   With good wear resistance, the belt can be used for a long period of operation and not easy to extend, nor abrasion.
3. 多轮实验 120℃温度环境疲劳实验，300 小时无裂纹、无磨损。
   Fatigue test at 120℃, 300 hours without crack, no wear.
4. 产品装机，正常使用寿命可达 20 万公里以上。
   Under the condition of correct installation and use, the service life of the belt can reach more than 200,000 kilometers.

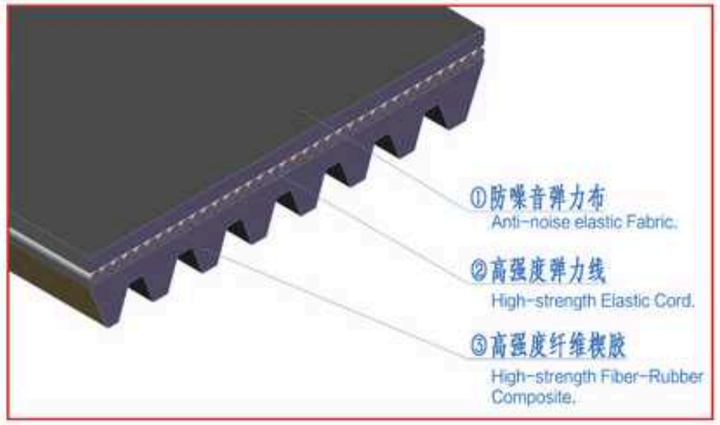
汽车 V 带规格 SPECIFICATION OF AUTO V BELT

规格 SECTION	型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
O	AV10	10.0±0.2	8.3±0.5	40°	0.5-1.5	600 - 3500
A	AV13	12.5±0.2	9.5±0.5	38°	0.5-1.5	600 - 5000
AV15		14.5±0.2	10.8±0.5	40°	0.5-1.5	600 - 5000
B	AV17	16.2±0.2	11.0±0.5	40°	0.5-1.8	600 - 5000
C	AV22	21.0±0.2	13.0±0.5	40°	0.8-2.0	600 - 11000

多楔带 | MULTI WEDGE BELT







多楔带产品优势 ADVANTAGES OF MULTI-WEDGE BELT

1. -40℃至120℃可持续使用，耐老化程度高。
   It has excellent resistance to high and low temperature, which allows the belts operating well between -40℃ to 120℃. Also has excellent resistant to ageing.
2. 产品超薄设计，屈挠性能强、不易龟裂及掉块。
   With ultra-thin design, the belts has strong flexural property, makes it not easy to crack.
3. 帆布外观，表面平整光滑、运转更平稳、噪音更低。
   Canvas appearance, smooth surface makes the belt run more smoothly with lower noise.
4. 13 轮 120℃疲劳实验，500 小时无裂纹、产品质量达到国际一线标准。
   13 rounds Fatigue test at 120℃, 500 hours without crack. The quality reaches the world top-class standard.
5. 产品装机，正常使用寿命可达 20 万公里以上。
   Under the condition of correct installation and use, the service life of the belt can reach more than 200,000 kilometers.

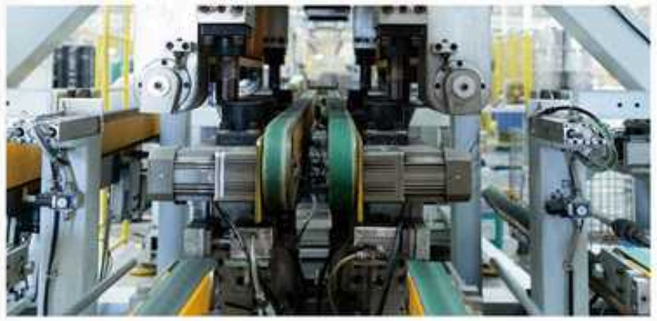
多楔带规格 SPECIFICATION OF MULTI WEDGE BELT

型号 MODEL	槽距（mm） PITCH	角度(°) ANGLE	厚度（mm） THICKNESS	生产范围（mm） LENGTH RANGE
PJ	2.34 ± 0.03	40° ± 0.5	3.9 ± 0.2	500 - 4900
PK	3.56 ± 0.05		4.2 ± 0.2	500 - 4900
PL	4.7 ± 0.05		8.2 ± 0.2	500 - 4900
PM	9.4 ± 0.08		12.4 ± 0.2	500 - 11000

农用机械、工业传动带 | AGRICULTURAL COGGED BELT, INDUSTRIAL TRANSMISSION BELT









V 带 | V BELT







V 带产品优势 ADVANTAGES OF V BELT

1. -40℃至120℃可持续使用，升温慢、散热快。
   It has excellent resistance to high and low temperature, which allows the belts operating well between -40℃ to 120℃. And the toothed structure allows the belt to warm up slowly and dissipate heat quickly.
2. 耐磨程度高，长周期运转使用不易伸长、磨损。
   With good wear resistance, the belt can be used for a long period of operation and not easy to extend, nor abrasion.
3. 自主研发齿形结构，耐曲挠性性能优异，适应更小的带轮、不易龟裂掉块。
   Independently developed tooth shape structure, makes the belts has excellent flexion resistance, suitable for smaller pulley, also not easy to crack.
4. 橡胶耐老化、臭氧等指标优越。
   Aging-resistant and Ozone resistant index is superior.

普通 V 带规格 SPECIFICATION OF V BELT

型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
O	10.0±0.2	8.3±0.5	40°	0.5-1.5	600-3500
A	12.5±0.2	9.5±0.5	38°	0.5-1.5	600-5000
B	16.2±0.2	11.0±0.5	40°	0.5-1.8	600-5000
C	21.0±0.2	13.0±0.5	40°	0.8-2.0	600-11000
D	32.0±0.2	18.5±0.8	40°	1.5-3.5	1500-11000







轻型 V 带规格 SPECIFICATION OF LIGHT V BELT

型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
SA	13.0±0.3	9.0±0.5	38°	0.5-1.5	600-5000
SB	17.0±0.3	10.0±0.5	40°	0.5-1.8	600-5000
SC	22.0±0.3	11.0±0.5	40°	0.8-2.0	600-11000







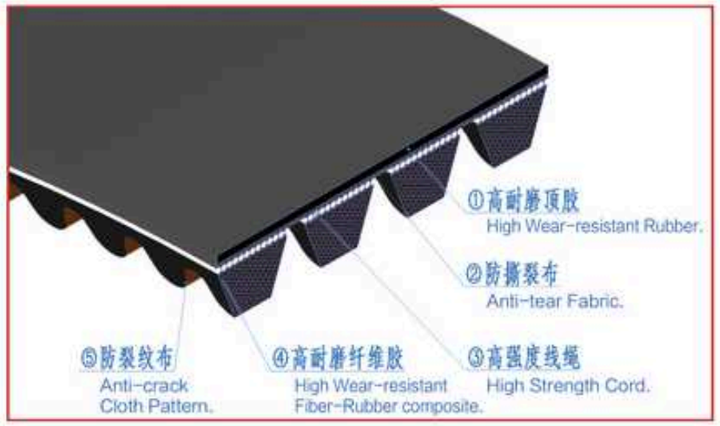
窄 V 带规格 SPECIFICATION OF NARROW V BELT

型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
XPZ	9.5±0.2	8.3±0.5	40°	0.5-1.5	600-3500
XPA	12.5±0.2	10.0±0.5	38°	0.5-1.5	600-5000
XPB	16.2±0.2	12.5±0.5	40°	0.5-1.8	600-5000
XPC	21.0±0.2	15.2±0.5	40°	0.8-2.0	600-11000

联组带 | BANDED BELT







联组带产品优势 ADVANTAGES OF BANDED BELT

1. -40℃至120℃可持续使用，升温慢、散热快。
   It has excellent resistance to high and low temperature, which allows the belts operating well between -40℃ to 120℃. And the toothed structure allows the belt to warm up slowly and dissipate heat quickly.
2. 一体成型、硫化工艺，带体更牢固稳定，运转平稳、震动小。
   Integrated vulcanization process makes the belt body more firm and stable, the belt running more smoothly with less vibration.
3. 橡胶耐老化、臭氧等指标优越。
   Aging-resistant and Ozone resistant index is superior.
4. 传动功率大、耐磨程度高，长周期运转使用不易伸长、磨损。
   With high transmission power and good wear resistance, the belt can be used for a long period of operation without extend, nor abrasion.

普通联组带规格 SPECIFICATION OF BANDED BELT

型号 MODEL	节距 / PITCH（mm） 基本值 PRIMARY STATS	节距 / PITCH（mm） 极限偏差 LIMIT DEVIATION	带厚（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
AJ	15.88	±0.15	10.0±0.5	40°	≤4.0	600-4900
BJ	19.05	±0.15	14.0±0.5	40°	≤4.5	800-11000
CJ	25.4	±0.2	15.5±0.5	40°	≤5.0	1000-11000
DJ	36.53	±0.2	18.5±0.8	40°	≤6.0	1500-11000







轻型联组带规格 SPECIFICATION OF LIGHT V BANDED BELT

型号 MODEL	节距 / PITCH（mm） 基本值 PRIMARY STATS	节距 / PITCH（mm） 极限偏差 LIMIT DEVIATION	带厚（mm） TAPE THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
SPAJ	15.88	±0.15	11.5±0.5	40°	≤4.0	600-4900
SBJ	19.05	±0.15	12.0±0.5	40°	≤4.2	800-11000
SCJ	25.4	±0.2	14.0±0.5	40°	≤5.0	1000-11000







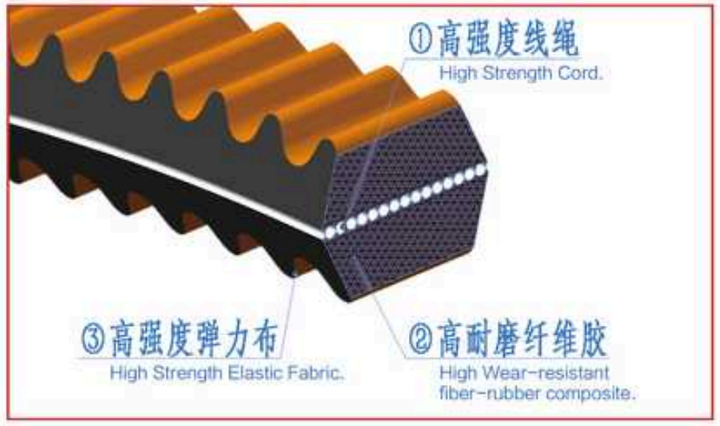
联组窄 V 带规格 SPECIFICATION OF NARROW V BANDED BELT

型号 MODEL	节距 / PITCH（mm） 基本值 PRIMARY STATS	节距 / PITCH（mm） 极限偏差 LIMIT DEVIATION	带厚（mm） THICKNESS	角度(°) ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
3V/9J	10.3	±0.25	10.5±0.5	40°	≤5.1	600-4900
5V/15J	17.5	±0.25	16±0.5	40°	≤6.4	800-11000
8V/25J	28.6	±0.4	26.5±0.5	40°	≤7.6	1000-11000

六角带 | DOUBLE V BELT







六角带产品优势 ADVANTAGES OF DOUBLE V BELT

1. −40℃至120℃可持续使用，升温慢、散热快。
   It has excellent resistance to high and low temperature, which allows the belts operating well between −40℃ to 120℃. And the toothed structure allows the belt to warm up slowly and dissipate heat quickly.
2. 耐磨程度高，长周期运转使用不易伸长、磨损。
   With good wear resistance, the belt can be used for a long period of operation and not easy to extend, nor abrasion.
3. 自主研发齿形结构，耐曲挠性性能优异，适应更小的带轮、不易龟裂掉块。
   Independently developed tooth shape structure, makes the belts has excellent flexion resistance, suitable for smaller pulley, also not easy to crack.
4. 橡胶耐老化、臭氧等指标优越。
   Aging-resistant and Ozone resistant index is superior.

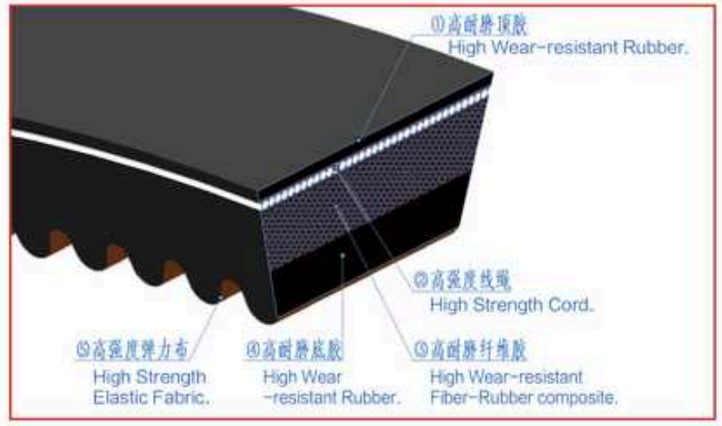
六角带规格 SPECIFICATION OF DOUBLE V BELT

型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） HEIGHT	角度（°） ANGLE	生产范围（mm） LENGTH RANGE
HAA	12.5±0.2	12±0.5	38°	600-4000
HBB	16.2±0.2	14.0±0.5	40°	600-5000
HCC	21.0±0.2	16.0±0.5	40°	1000-11000

VARIABLE-SPEED BELT | 变速带







变速带产品优势 ADVANTAGES OF VARIABLE-SPEED BELT

1. −40℃至120℃可持续使用，升温慢、散热快。
   It has excellent resistance to high and low temperature, which allows the belts operating well between −40℃ to 120℃. And the toothed structure allows the belt to warm up slowly and dissipate heat quickly.
2. 耐磨程度高，长周期运转使用不易伸长、磨损。
   With good wear resistance, the belt can be used for a long period of operation and not easy to extend, nor abrasion.
3. 填充高份额芳纶纤维，侧面刚性大、受力不易变形。
   High share of aramid fiber filling makes the side rigidity large, and not easy to deform under stress.
4. 橡胶耐老化、臭氧等指标优越。
   Aging-resistant and Ozone resistant index is superior.

农机变速带规格 SPECIFICATION OF VARIABLE-SPEED BELT(AGRICULTURE)

型号 MODEL	顶宽（mm） TOP WIDTH	厚度（mm） HEIGHT	角度（°） ANGLE	露高（mm） DEW HEIGHT	生产范围（mm） LENGTH RANGE
HG	16.5±0.2	9.0±0.5	32.0°	0-1.5	600-4900
HH	20.4±0.2	11.0±0.5	32.0°	0-1.5	600-4900
HI	25.0±0.2	13.0±0.5	32.0°	0.5-2.0	600-5000
HJ	32.0±0.2	17.5±0.8	32.0°	0.5-2.5	1500-5000
HK	38.0±0.3	19.0±0.8	32.0°	0.5-3.0	1500-5000
HL	45.0±0.3	21.5±0.8	32.0°	1.5-4.0	1500-5000
HM	51±0.3	24.5±0.8	32.0°	1.5-4.0	1500-5000
HN	57.0±0.4	25.5±0.8	32.0°	1.5-4.0	1500-5000
HO	63.0±0.4	26±0.8	32.0°	2.0-4.0	1500-5000
HQ	77.0±0.5	27.0±0.8	32.0°	2.0-4.5	1500-5000

摩托车变速带 | MOTORCYCLE VARIABLE-SPEED BELT









摩托车变速 V 带规格 SPECIFICATION OF VARIABLE-SPEED BELT(MOTORCYCLE)

型号 MODEL	顶宽（mm） TOP WIDTH	带厚（mm） THICKNESS	楔角（°） ANGLE
VS15	15	8.5	28°，30°，32°
VS15.5	15.5	8.5	
VS16.5	16.5	8.5	
VS17	17	8.5	
VS18	18	8.5	
VS19	19	10	
VS20	20	10	
VS22	22	11	
极限偏差 LIMIT DEVIATION	±0.6	±0.6	±1°

可根据客户需求定制产品 PRODUCTS CAN BE CUSTOMIZED ACCORDING TO CUSTOMER NEEDS

玉米收割机配件 | CORN HARVESTER ACCESSORIES









辊式割台橡胶挡板 | ROLLER HEADER RUBBER BAFFLE









辊式割台橡胶挡板产品优势 ADVANTAGES OF RUBBER BAFFLE PRODUCTS FOR ROLLER TYPE HEADERS

1. 高耐磨橡胶。
   High wear-resistant rubber.

2. 多层帆布结构，支撑力大。
   Multi layered canvas structure with strong support.

3. 增加复合材料，耐磨程度强。
   Add composite materials with strong wear resistance.

橡胶拨禾链 | RUBBER REEL CHAIN









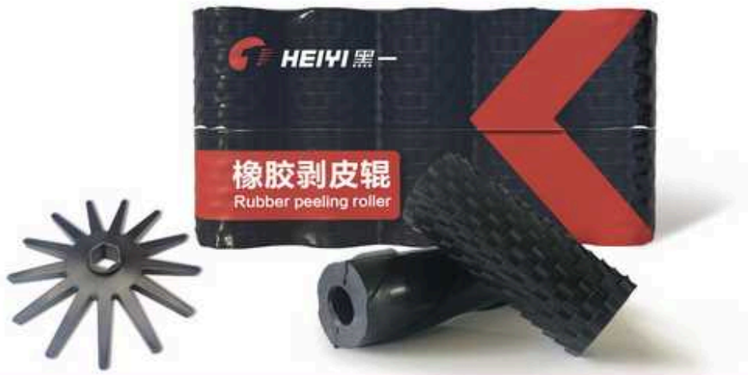
橡胶拨禾链产品优势 ADVANTAGES OF RUBBER HARVEST CHAIN PRODUCTS

1. 天然橡胶含胶率 60% 以上 + 芳纶线绳。
   Natural rubber with a rubber content of over 60% + aramid cord.

2. 一机多用，多品种玉米作业。
   One machine with multiple uses and multiple varieties of corn operations.

3. 降低籽粒破损率。
   Reduce the rate of grain damage.

橡胶剥皮辊 | RUBBER PEELING ROLLER









橡胶剥皮辊产品优势 ADVANTAGES OF RUBBER PEELING ROLLER PRODUCTS

1. 天然橡胶 + 炭黑 + 助剂。
   Natural rubber + carbon black + additives.

2. 含胶率达到 60%。
   The adhesive content reaches 60%.

3. 磨耗系数 ARI>105%。
   Wear coefficient ARI>105%.

橡胶环形带 | RUBBER RING BELT











橡胶输送带 | RUBBER CONVEYOR BELT









橡胶输送带产品优势 ADVANTAGES OF RUBBER CONVEYOR BELT PRODUCTS

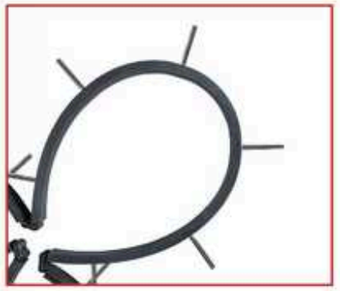
1. 采用线绳、帆布骨架材料；强度大、张紧度一致，运转平稳。
   Using wire rope and canvas skeleton materials; High strength, consistent tension, and smooth operation.

2. 高耐磨橡胶、耐老化性能优异。
   High wear-resistant rubber with excellent aging resistance.

3. 根据不同应用环境，设计不同材质及结构。
   Design different materials and structures according to different application environments.

残膜回收机皮带 | RESIDUAL FILM RECYCLING MACHINE BELT









残膜回收机皮带产品优势 ADVANTAGES OF RESIDUAL FILM RECYCLING MACHINE BELT PRODUCTS

1. 分段接口，便于维修更换。
   Segmented interface for easy maintenance and replacement.

2. 骨架一体硫化，粘接更牢固、运转稳定。
   The skeleton is vulcanized as a whole, with stronger bonding and stable operation.

3. 高强度钢丝骨架材料、高耐磨橡胶，使用寿命长。
   High strength steel wire skeleton material, high wear-resistant rubber, and long service life.

橡胶环形带(防静电) | RUBBER RING BELT (ANTI STATIC)









橡胶环形带(防静电)产品优势 ADVANTAGES OF RUBBER RING BELT (ANTI STATIC) PRODUCTS

1. 采用线绳、帆布骨架材料；强度大、张紧度一致，运转平稳。
   Using wire rope and canvas skeleton materials; High strength, consistent tension, and smooth operation.

2. 高耐磨橡胶、耐老化性能优异。
   High wear-resistant rubber with excellent aging resistance.

3. 根据不同应用环境，设计不同材质及结构。
   Design different materials and structures according to different application environments.

配套合作企业 PARTNERSHIP

排名不分先后 Ranking in no particular order

收获机械类：潍柴雷沃、英虎、金大丰、泰利、一拖东方红、中联重科、常发、徐工、国丰、宗申戈梅利、美迪、牧神、农哈哈、益丰泰、冀新、昭达、巨明、五业、瑜欣、唐工利军、信聚、鑫茂、富牌、坚而美、中州、家户

农机具类：开元刀神、通田、圣和、耕耘、惠田、联行

HARVESTING MACHINERY: Weichai Lovol, Yinghu, Jindafeng, Taili, Yituo Dongfanghong, Zoomlion Heavy Industries,Changfa,XCMG,Zongshen Gomeli,Guofeng,Meidi,Mushen,Nonghaha,Yifengtai,Jixin,Zhaoda, Juming, Wuye, Yuxin, Tang Gonglijun, Xinju, Xinmao, Fupai, Jianermei, Zhongzhou, Jiahu

AGRICULTURAL MACHINERY TOOLS: Kaiyuan Daoshen, Tongtian, Shenghe, Gengyun, Huitian, Lianxing