



Hebei Gimarpol Machinery Technology Co., Ltd

Within 5 years, to establish Rock Hound as a leading Chinese export brand in the global high-end
heavy-duty rock drilling tools industry.



Company Profile



Factory Profile



Equipment Capability

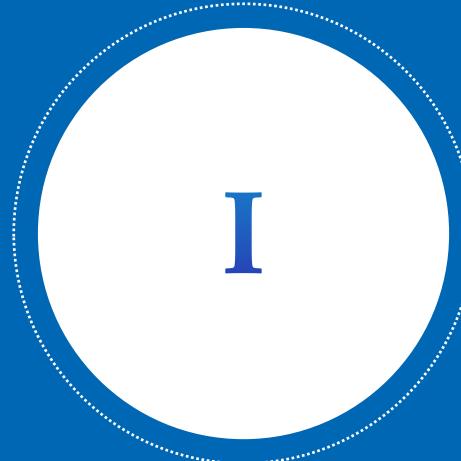


Product Introduction



Join Us





I. COMPANY PROFILE

Hebei Gimarpol Machinery Technology Co., Ltd is located in Shijiazhuang city, Hebei province. We are specialized in the rock drilling tools.

Gimarpol treasure each opportunity in cooperating with our customers. Our sales team remains committed to our founding beliefs to offer all customers the best service and have been accomplishing total customer satisfaction by competitive prices, superior production control, strict quality assurance and timely delivery.

With our rich experience for years and professional engineers, Gimarpol focus on providing complete solutions for your rock drilling tools.



Establishment & Development:

Hebei Gimarpol Machinery Technology Co.,Ltd. was founded in 2015 by Mr. Tony Wong and Mr. Nikolay Lee. From its inception, the company collaborated with Glimarpol, a leading distributor of drilling equipment in Europe.





Partner with African and South American, such as ROXGOLD and GRUPOORMASA N.

Transport top hammer tools to S3C and SAWAED the locally biggest contractor companies

Cooperate with PHILEX

Offer top hammer tools to SOLEIL

Through continuous efforts, our clients now span dozens of countries in Europe, Africa, Southeast Asia, the Middle East, North America, and Latin America.

with applications covering various projects in **mining, tunnel excavation, infrastructure, and quarrying**.

Company Innovation and Development:

Starting in 2026, we will focus on Top-hammer applications, delivering superior heavy-duty rock drilling tools and solutions to enhance safety and efficiency in global mining operations



授权书

经研究决定，特授权：
河北戈茂宝机械科技有限公司为河北
地区“贵钢牌”钎具特约代理商。
有效期壹年，自即日起生效。

特此授权

首钢贵阳特殊钢有限责任公司

总经理: 沙海峰

2026年1月1日



CERTIFICATE

OF AUTHORIZATION

As decided by the research, the authorization is granted to Hebei Gimarpol Machinery Technology Co., Ltd. as the exclusive agent for the "GuiGang Steel" rock drilling tools.

This authorization is effective from the current date.

Issued by: Shougang Guiyang Special Steel Co., Ltd

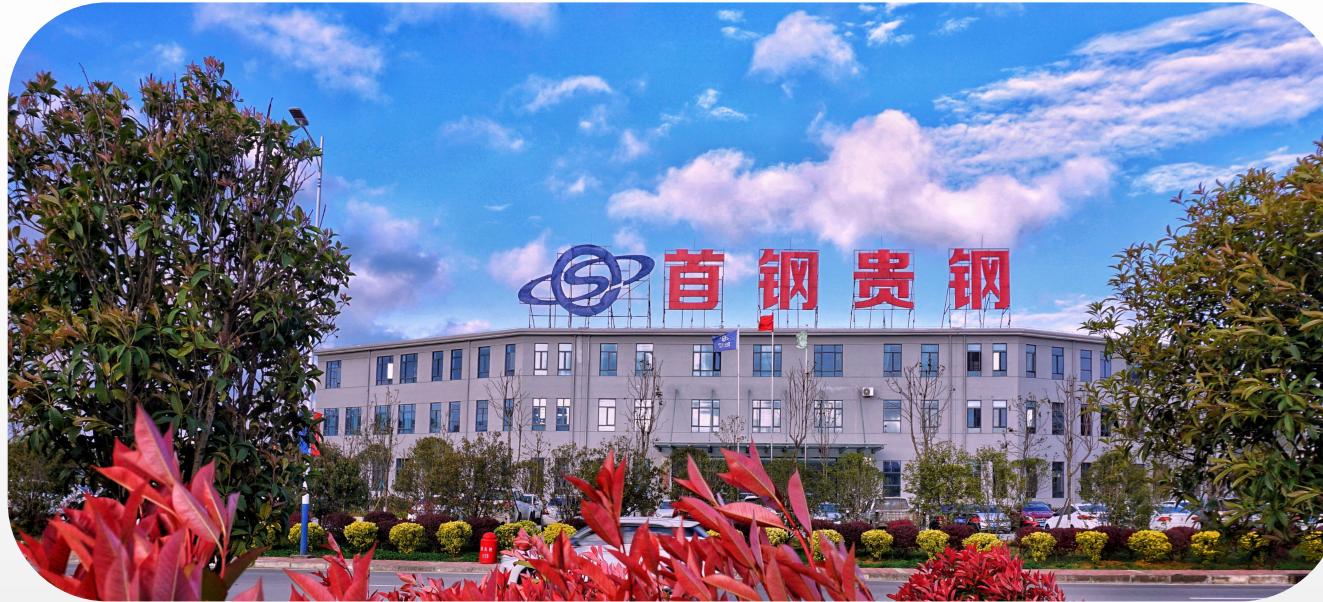
General Manager: John Doe
Date: January 1, 2026





II. FACTORY PROFILE

Shougang Guiyang Special Steel Co. Ltd



Featured Products: Thirteen categories of products including drill steel, axle steel, and free-cutting steel.

The leading editorial office **for 4 national standards** for rock drilling tools

《Hollow drill steels for rock drilling》 **《Carbide drill bits for rock drilling》** **《Thread extension steel bars for rock drilling》** **《Hollow hexagonal drill rods with tapered connection for rock drilling》**



- SGSS was established in 1958;
- In 1964, it was renovated and expanded into Guiyang Steel Plant, which was one of the thirteen special steel enterprises managed by the former Ministry of Metallurgy.
- In 1998, it was restructured into Guiyang Special Steel Co., Ltd.
- In 2009, Shougang Group restructured and acquired a controlling stake in Guizhou Steel, renaming it Shougang Guiyang Special Steel Co., Ltd.
- In 2016, the company relocated to the "New Materials Circular Economy Industrial Base" in Zhazuo Town, Xiuwen County, Guiyang City. It has since developed a production capacity of 500,000 tons of high-quality special steel and 700,000 tons of steel products annually.



- Its predecessor was Guiyang Steel Plant's Drill Steel Factory which was established in 1968;
- SGSS is a leading research and manufacturing base for drilling tools designated by the Ministry of Metallurgy. It's the number 1 company in China with the widest range of specifications and the **most stable quality** of top-hammer drilling tools.

Products: Dozens of series, over 1,000 specifications and varieties;

Intellectual Property: **17 national patents obtained;**

Domestically Pioneering Production Line: Drilling method hollow steel production line, heavy-duty friction welding production line, large-scale hollow steel automatic core extraction production line;

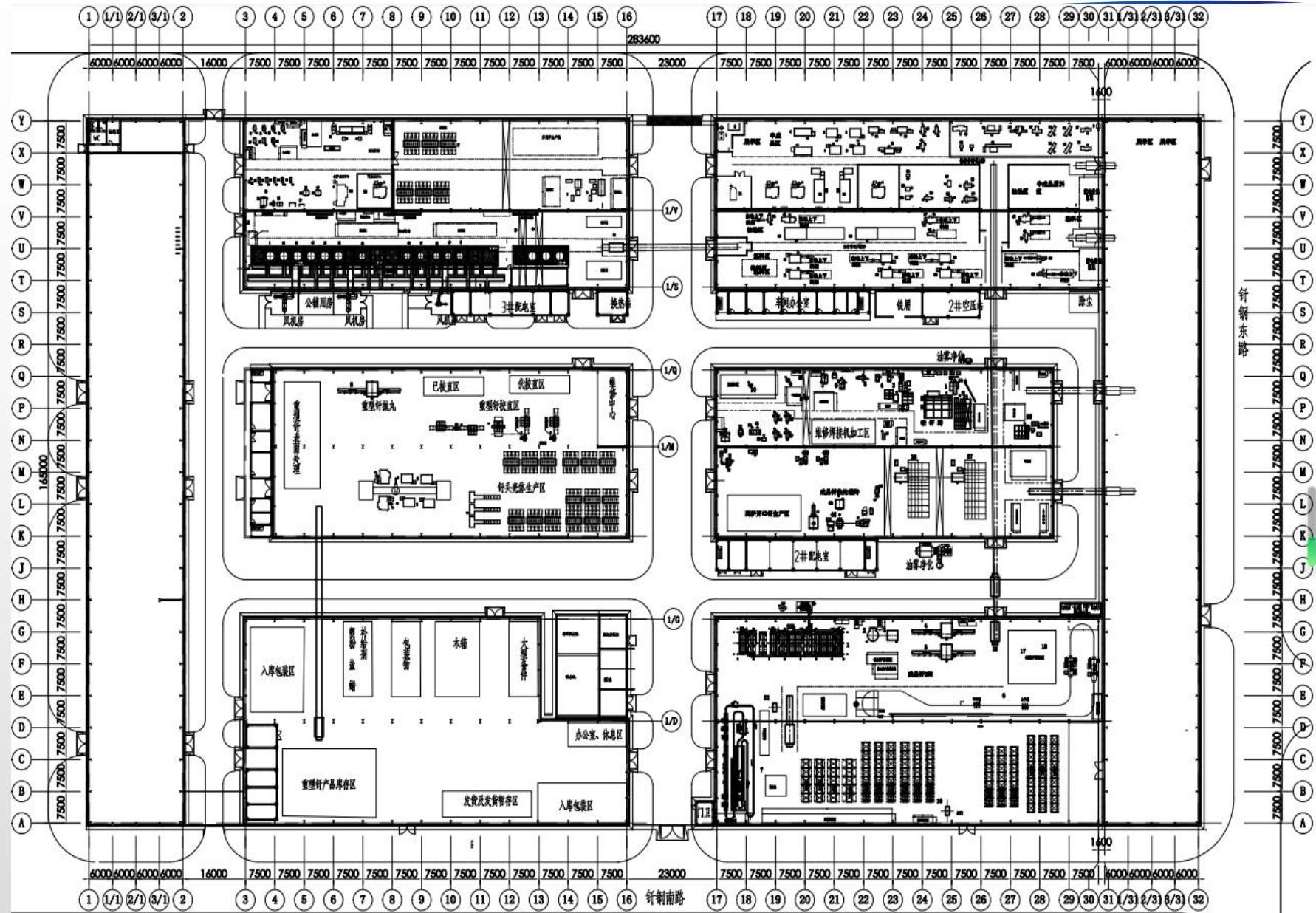
Advanced Manufacturing Equipment: CNC Milling Machine, five-axis machining center, 250-ton die forging machines, carburizing heat treatment production line.

The core competence

The unique production line in China that covers the entire process of manufacturing drilling tools, from steelmaking to finished products (**smelting, rolling and forging**).



From 2024 to 2025, a planned investment of 43 million RMB will be made, including the construction of a new 10,000 m² factory. An annual output of **300,000 drill rods, 60,000 shank adapters, and 1 million drill bits**. This will involve the digitalization of machining equipment, networking of CNC equipment, and the introduction of computer-aided manufacturing. Simultaneously, information systems will be used to facilitate data exchange between the equipment and information layers.



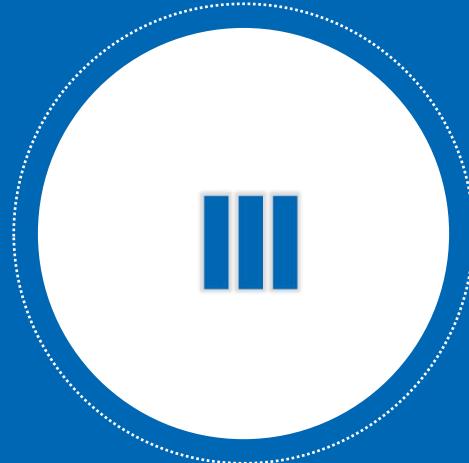
Certificate of Honor





Intellectual Property



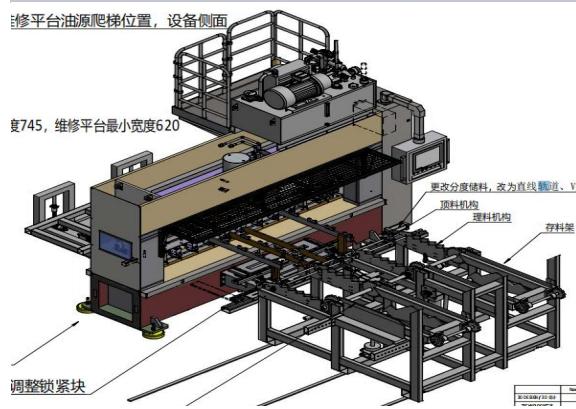
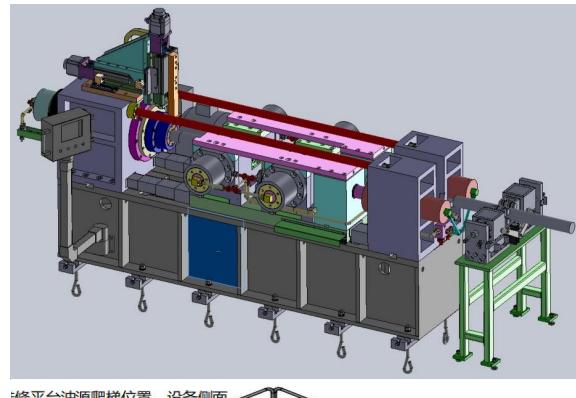


III. Equipment Capability

Equipment Capability



Our company possesses mature and reliable production processes, with its main production equipment and key manufacturing technologies imported from internationally advanced companies such as **SANDVIK** (Sweden) , **OKUMA** (Japan), and **DMG** (Germany). It also owns over 360 sets of various equipment used for the production of rock drilling tools.



Production lines and advanced equipment invested in recent years:

In recent years, nearly 100 million RMB has been invested in projects, including imported CNC machine tools, hydraulic forging machines, heat treatment equipment and etc.

(**10** Japanese OKUMA cam mechanism dual turret CNC lathe , **3** five-axis CNC machining centers, **4** four-axis CNC milling machines for shank adapter processing, **8** sets of carburizing furnaces, **7** full-function CNC lathes, and **1** automatic drill rod straightening machine).



Equipment Capability



German DMG-60P 5-axis
machining center



German DMG-75 5-axis
machining center

Advanced machining equipment ensures the quality and supply of drilling tools.



Dual turret CNC Lathe
with cam mechanism

Cam mechanism CNC Threading
Machine

Equipment Capability

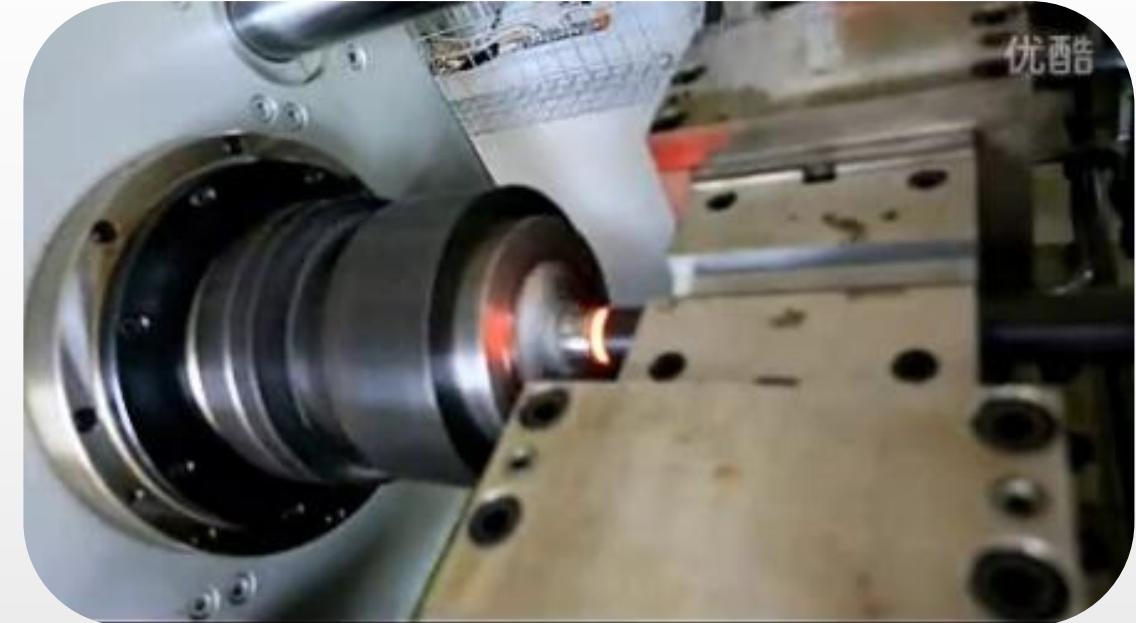


Automatic drill rod straightening machine



Carburizing furnace

Equipment Capability



The domestically pioneering extesion rods **friction welding production line** has enabled the production of high-quality extesion rods at lower cost.



IV. Product Introduction

Main Products

- Our tools comprise ten major series and over a thousand specifications and varieties.
- The main types of tools include **small hole drilling tools, light-duty rock drilling tools, underground long-hole drilling tools, drifting and tunneling tools, bench drilling tools, shank adapters, and picks.**
- It is widely used in many fields such as mining, tunneling, railway, highway, hydropower construction, and blast furnace opening.



Main Products:

Small hole drilling tools



- It mainly includes H22 hexagonal tapered drill rods, as well as integral drill rods, quarrying drill rods and $\varphi 32 \sim 43$ mm button alloy tapered hole connecting drill bits.
- Widely used in the construction of small-diameter blast holes in roadways and tunnels of **coal and metallic mines**.
- Our products are used in mines and construction sites throughout China. Market share exceeds **60%**.

Main Products:

Underground Long-hole drilling tools



- Equipment for underground mining drilling tools.
- Includes T38, T45, T51, ST58, ST68 and other specifications, threaded MM rods or MF rods with lengths of 915~1830mm, coupling sleeve and shank adapters for use with rock drills, and button drill bits with $\varphi 65\sim 89$ mm.
- Currently, companies such as Inner Mongolia Taixi Coal Group, Guangna Group, Yunnan Tin Company, and Dahongshan Iron Mine are all using our company's products.

Main Products:

Drifting and tunneling tools



- Used in underground mine roadways, hydropower projects, tunnel excavation construction and etc.
- The main types are R38/T38-H35-R32, with lengths ranging 3090~6100mm, and are equipped with $\varphi 38 \sim 51$ mm button drill bits and shank adapters.
- Currently, large-scale mines or projects such as Longmei Group, China Coal Group, Aneng Group, Kaiyang Phosphate Mine, Yunnan Dahongshan Iron Mine, Yunnan Tin Company, Yichang Xingfa Group, China Minmetals, and the Sichuan-Tibet Railway are all using our company's products.

Main Products:

Bench drilling tools



- Drilling tools for Open-pit drilling rigs used in construction projects such as hydropower, mining, quarrying, and stonework.
- The main series include T38, T45, T51, and GT60 specifications, with threaded connecting rods and MF quick-change rods in lengths of 3050~6095mm, and matching drill button bits with $\varphi 89\sim 152$ mm and connecting sleeves for rock drills.
- Currently, companies such as Inner Mongolia Guangna Group and Shizuishan Taixi Coal Mine are using our company's products.

Main Products:

Light-duty Rock Drilling Tools



Light-duty rock drilling tools: Mainly used in domestic underground mining, the products include $R32 \times 1100\text{mm}$ and 1200mm extension rods, $\varphi 55 \sim 65$ cross bits and button bits, and YYG-40 and YYG-90 shank adapters.

Main Products:

Pneumatic picks

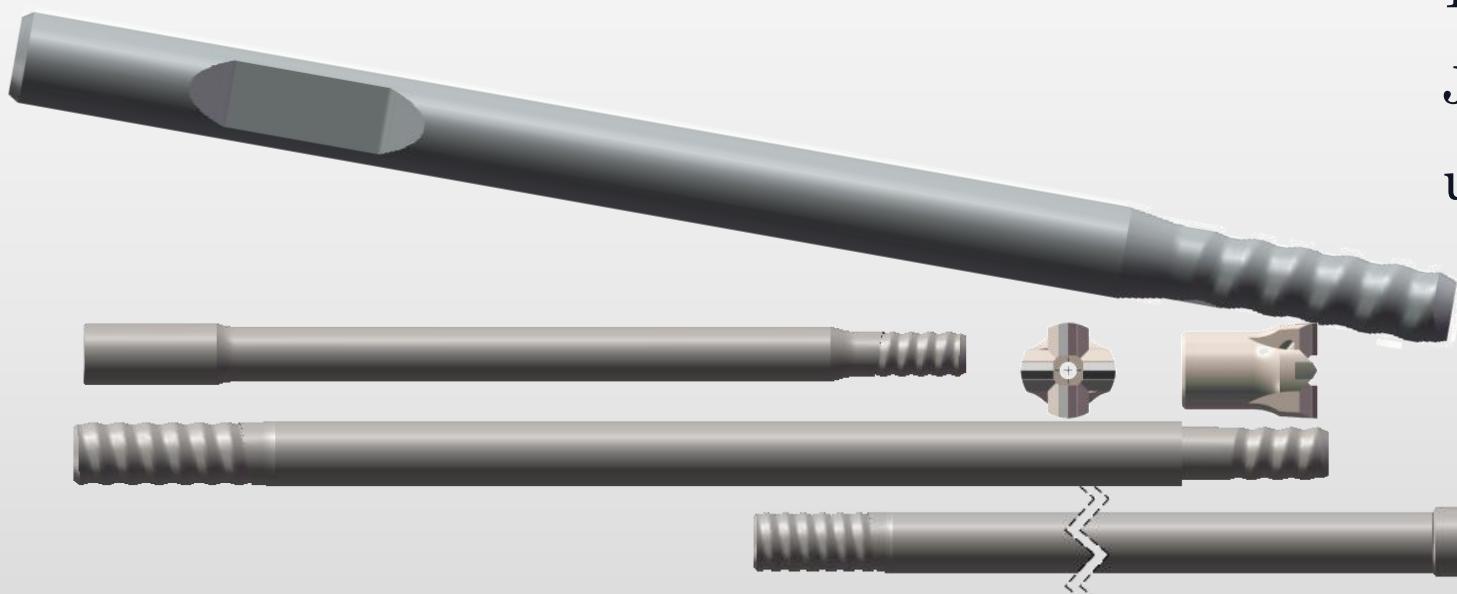


Pneumatic picks:

Tools used in construction such as rock breaking and railway subgrade reinforcement.

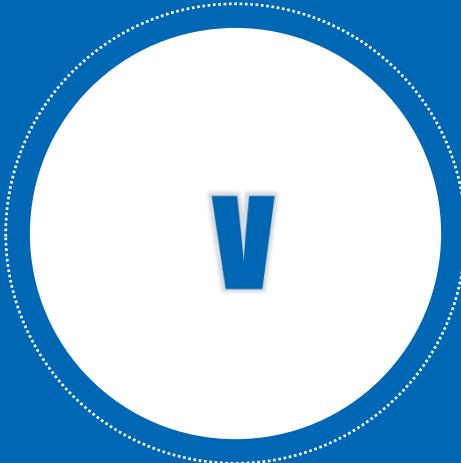
Main Products:

Pneumatic picks tools



Pneumatic picks tools : Our products include R32 and R39 series, with lengths ranging 1800mm ~ 6680mm, and are compatible with drill bits $\varphi 45 \sim 100mm$. Currently, companies such as Jingtang company and Liugang are using our products.

Professional Mining Service



V. Join Us

Mission: Delivering superior heavy-duty rock drilling tools and solutions to enhance safety and efficiency in global mining operations.

Core Values: Focus · Integrity · Co-creation · Dedication

Management Principles: Alignment · Focus · Facts · Results





Thank you!