



金质服务 都筑非凡

地址:山东省聊城市阳谷县十五里园工业园
电话:138-6353-6366 138-6351-6733
网址:<https://sdjindu.en.alibaba.com/>
邮箱:jinduguanju@126.com

阳谷县金都钎具有限公司



Yanggu Jindu
Drilling Tools
Co., Ltd.

阳谷县金都钎具有限公司





阳谷县金都钎具有限公司
Yanggu County Jindu Drilling Tools Co., Ltd

金质服务 都筑非凡 

COMPANY PROFILE

Yanggu Jindu Drilling Tools Co., Ltd. is a manufacturer of railway and mining drilling tools and drill bits. Located along the Beijing-Kowloon Railway, the company enjoys convenient transportation. Its production and sales volume ranks among the top in the domestic industry. The highway and coal mine drilling tools and drill bits produced by our factory adopt new scientific research achievements, with standardized production and sophisticated equipment and technology. Our production tenet is: people-oriented, manufacturing high-quality products, scientific management, and steady and sustainable development. The company has passed quality system certification and inspection by the National Drilling Tool Testing Center. Its products are widely used in coal mines, metal mines, quarrying and tunnel engineering, enjoying a high reputation. Among them, single-blade drill bits, button bits, cross drill bits, rotary digging cutters, tunneling cutters, coal cutting picks and other products are highly praised by customers. Adhering to the business philosophy of "Integrity-based, Pursuit-oriented" and the enterprise spirit of "Innovative development, keeping pace with the times", the company serves customers and society with good reputation and products, striving for greater brilliant achievements in the fierce market competition. All staff of the company sincerely welcome colleagues and customers to visit, guide and negotiate business.

企业介绍

阳谷县金都钎具有限公司是一家铁路、矿用钎具、钻头的生产厂，地处京九铁路沿线，交通便利。产销量位居国内同行业前列。我厂生产的公路、煤矿用钎具及钻头采用了新的科研成果，生产规范，设备和工艺精良。以人为本，制造优良产品，科学管理，稳定可持续发展，是我们的生产宗旨，通过质量体系认证和国家钎具检测中心检测，产品广泛应用于煤矿、金属矿山、采石及隧道工程。享有较高的信誉。其中一字钻头、球齿钻头、十字钻头、旋挖齿、掘进齿、煤截齿等深受客户好评。企业本着“诚信为本，追求为本”的经营理念，“创新发展，与时俱进”的企业精神，以良好的信誉和产品，服务用户和社会，在激烈竞争的市场经济大潮中创造出更大的辉煌业绩。公司全体员工热忱欢迎业界同仁和广大客户莅临指导、洽谈业务。



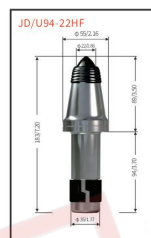


煤截齿是采煤机的重要部件,也是采煤机种的易损件之一,金都煤截齿采用碳化钨合金焊接,有较高的疲劳极限和抗多次冲击能力,低温冲击韧性良好。

Coal mining bits are important components of shearers and also one of the vulnerable parts. Jindu coal mining bits are welded with tungsten carbide alloy, featuring high fatigue limit, resistance to multiple impacts, and good low-temperature impact toughness.



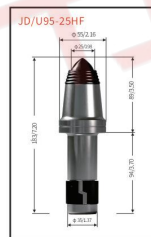
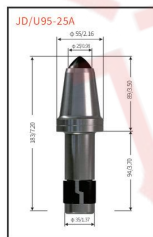
JD/U94系列 U94-19A22A/HF



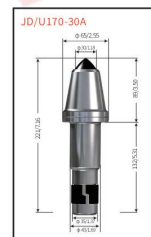
JD/U170系列 U170-25A/K/HF



JD/U95系列 U95-25A/K/HF



JD/U170系列 U170-30A/K/HF





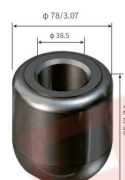
阳谷县金都钎具有限公司
Yanggu County Jindu Drilling Tools Co., Ltd

Jindu Rotary Drilling Bucket Teeth Holder 旋挖截齿齿座

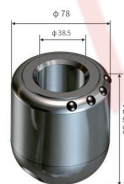
小圆座 68-95



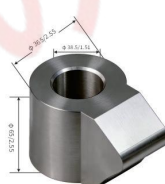
大圆座 78-95



合金大圆座 78-95



方座



金质服务 都筑非凡



斗齿 bucket teeth

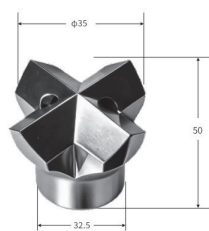


钻头销 drill bit pin

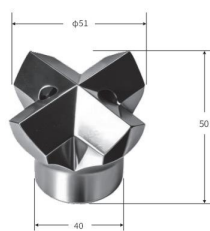


钻头销 drill bit pin
规格Size: 380mm-420mm

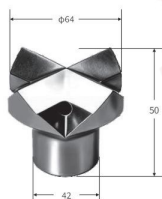




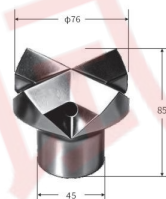
JD-35-R25



JD-51-R32



JD-64-R32/T40



JD-76-R32/R38



JD-130-R51/T76

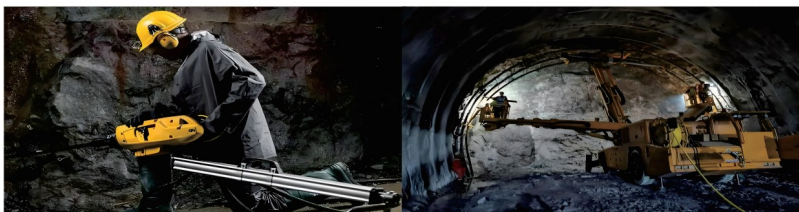
Comprehensive picture of alloy drill bit 合金钻头综合图片





阳谷县金都钎具有限公司
Yanggu County Jindu Drilling Tools Co., Ltd

金质服务 都筑非凡



Taper drill bit 锥度钻头

锥度钻头又称硬质合金钎头,是矿山采掘工程中冲击式凿岩的主要工具,我公司生产的硬质合金钎头主要有十字、三刃、球齿型钎头、钻车钎具等系列产品。钎头体选用优质合金钢精锻而成,根据岩石条件选用不同的合金牌号和产品类型,适用各种等级的岩石,可用于石灰岩、花岗岩、大理石、铁矿、金矿、钢厂高炉开口等的凿岩钻进工程。

Tapered drill bits, also known as carbide drill bits, are the primary tools for percussive rock drilling in mining excavation projects. Our company's carbide drill bit series mainly includes chisel bits, cross bits, three-blade bits, button bits, drill rig tools and other related products. The bit body is precision-forged from high-quality alloy steel. Different carbide grades and product types are selected based on specific rock conditions, making them suitable for all grades of rock formations. These drill bits can be applied to rock drilling and penetration operations in limestone, granite, marble, iron ore, gold ore, as well as blast furnace tapping in steel plants.



28

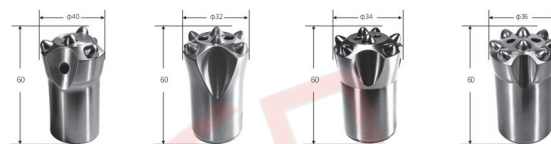
Trolley drill bit 台车钻头

凿岩台车钻头多为螺栓连接钎头,是配套液压凿岩台车、掘进台车使用的高效凿岩刀具,主要用于大型工程深孔、长距离、高硬度岩石机械化钻孔作业,具有钻进快、精度高、适合连续作业的特点。
主要适用工程场景为公路/铁路隧道掘进,矿山井下开采,边坡与基坑锚固工程。

Drill rig bits, mostly threaded connection bits, are high-efficiency rock drilling tools matched with hydraulic rock drilling rigs and tunneling rigs. They are mainly used for mechanized drilling operations in large-scale projects featuring deep holes, long distances and high-hardness rocks, featuring fast penetration, high precision and suitability for continuous operation. Main applicable engineering scenarios include highway/railway tunnel excavation, underground mine mining, slope and foundation pit anchoring projects.



锥度球齿钻头 Tapered Ball-Tooth Drill Bit



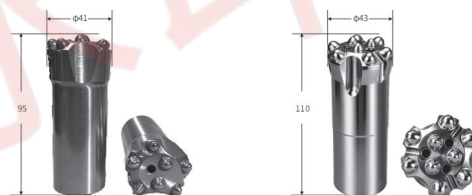
JDQ4-40

JDQ6-32

JDQ7-34

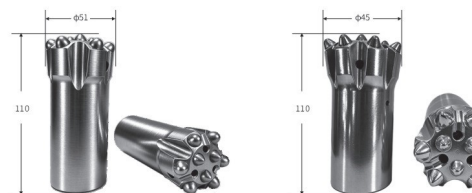
JDQ7-36

凿岩台车钻头 Drill Bit for Jumbo / Jumbo Drill Bit



JDQ9-45/R32

JDQ9-43/R32



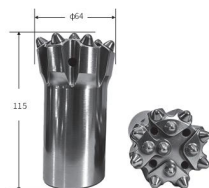
JDQ9-51/R32

JDQ9-45/R32

29



阳谷县金都钎具有限公司
Yanggu County Jindu Drilling Tools Co., Ltd

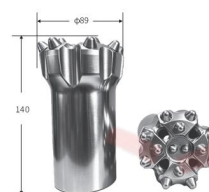


JDQ10-64/R32

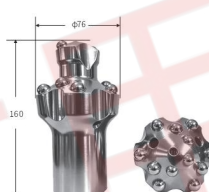


JDQ12-76/T45

凿岩扩孔钻头 Reaming Drill Bit for Rock Drilling / Rock Drilling Reaming Bit



JDR32-89



JDR32-76



JDR32-89



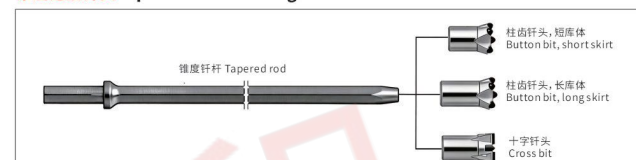
JDR32-102

金质服务 都筑非凡



锥度连接钎具 Tapered rock drilling tools

7°



钎头 Drill bit	钎头直径 Diameter		合金数量 × 直径 No. x button diameter		冲孔数量 Flushing hole		重量 Weight approx kg	图 号 P/N
	毫米 mm	英寸 inch	正面 Front	侧面 Side	正面 Front	侧面 Side		
柱齿钎头, 短库体 Button bit, Short skirt	28	1 7/64	1 × 7	3 × 7	20°	1	0.20	1431-2872-17/37-45-51
	28	1 7/64	1 × 7	4 × 7	35°	1	0.20	1431-2872-17/47-45-51
	29	1 9/64	1 × 7	3 × 7	40°	1	0.21	1431-2972-17/37-45-51
	30	1 3/16	1 × 7	3 × 7	40°	1	0.22	1431-3072-17/37-45-51
	30	1 3/16	1 × 7	4 × 7	35°	1	0.22	1431-3072-17/47-45-51
	30	1 3/16	2 × 7	4 × 7	30°	1	0.22	1431-3072-27/47-45-51
	32	1 1/4	2 × 7	5 × 7	40°	2	0.24	1431-3272-27/57-45-51
	33	1 19/64	2 × 7	5 × 7	35°	1	0.25	1431-3372-27/57-45-51
	34	1 11/32	2 × 7	5 × 8	35°	1	0.29	1431-3472-27/58-45-51
	35	1 3/8	2 × 7	4 × 7	35°	1	0.33	1431-3572-27/47-45-51
	35	1 3/8	2 × 7	5 × 8	35°	2	0.33	1431-3572-27/58-45-51
	35	1 3/8	2 × 7	5 × 9	35°	1	0.33	1431-3572-27/59-45-51
长库体 Long skirt	36	1 27/64	2 × 7	5 × 9	35°	1	0.37	1431-3672-27/59-45-51
	37	1 29/64	2 × 7	5 × 9	40°	1	0.38	1431-3772-27/59-45-51
	38	1 1/2	1 × 9	3 × 9	40°	1	0.40	1431-3872-19/39-45-51
	38	1 1/2	2 × 7	5 × 9	35°	1	0.40	1431-3872-27/59-45-51
	41	1 5/8	2 × 7	5 × 9	35°	1	0.41	1431-4172-27/59-45-51
	32	1 1/4	2 × 7	5 × 7	35°	1	0.30	1431-3272-27/57-45-51
	33	1 19/64	2 × 7	5 × 7	35°	1	0.31	1431-3372-27/57-45-51
	33	1 19/64	2 × 7	5 × 7	40°	2	0.31	1435-3372-27/67-45-51
十字形钎头 Cross-type bit	35	1 3/8	2 × 7	5 × 7	40°	2	0.35	1435-3572-27/67-45-51
	38	1 1/2	2 × 7	5 × 7	35°	1	0.41	1435-3872-27/59-45-51
	41	1 5/8	2 × 7	5 × 7	35°	1	0.42	1435-4172-27/59-45-51
	35	1 3/8	2 × 7	5 × 7	35°	1	0.38	1435-3572-27/59-45-51
十字形钎头 Cross-type bit	36	1 27/64	2 × 7	5 × 7	35°	1	0.39	1435-3672-27/59-45-51
	38	1 1/2	2 × 7	5 × 7	35°	1	0.41	1435-3872-27/59-45-51
	41	1 5/8	2 × 7	5 × 7	35°	1	0.42	1435-4172-27/59-45-51
	29	1 9/64	12 × 8			2	0.25	1221-2972-12/8-42-22
	30	1 3/16	12 × 8			1	0.24	1221-3072-12/8-42-22
	32	1 1/4	12 × 8			1	0.30	1221-3272-12/8-42-22
	33	1 19/64	12 × 8			1	0.32	1221-3372-12/8-42-22
	35	1 3/8	12 × 8			1	0.36	1221-3572-12/8-42-22
	36	1 27/64	12 × 8			1	0.39	1221-3672-12/8-42-22
	38	1 1/2	12 × 8			1	0.43	1221-3872-12/8-42-22
	40	1 37/64	12 × 8			1	0.46	1221-4072-12/8-42-22
	41	1 5/8	14 × 8			1	0.49	1221-4172-14/8-42-22



阳谷县金都钎具有限公司
Yanggu County Jindu Drilling Tools Co.,Ltd

金质服务 都筑非凡



高炉球齿合金钻头 Blast furnace button bit alloy drill bit

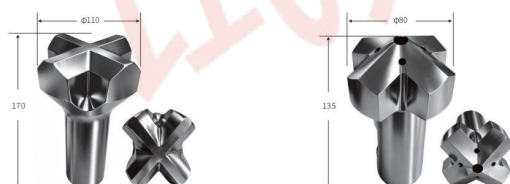


JD50-R32

JD60-R32/38

JD80-R38/T38

全钢十字及异型钻头 All-steel cross and special-shaped drill bits



JD110-R32

JD80-R38

产品名称 Product Name	钻头直径 Drill Bit Diameter		合金 Alloy	螺纹 Thread	重量 Weight	型号 Model
	毫米 mm	英寸 in.				
球齿钻头 Ball Tooth Drill Bit	45	1 3/4	12#	R32	0.5	1222-45R32-7/8
	50	1 31/32	12#	R32	0.6	1222-50R32-7/8
	55	2 1/8	12#	R32	0.6	1222-55R32-7/8
	55	2 1/8	12#	R38	0.7	1222-55R38-7/8
	55	2 1/8	12#	T38	1.0	1222-55R38-7/8
	60	2 3/8	12#	R32	0.7	1222-60R32-7/8
	60	2 3/8	12#	R38	1.2	1222-60R38-7/8
	60	2 3/8	12#	T38	1.3	1222-60R38-7/8
	65	2 1/2	12#	R32	0.9	1222-65R32-7/8
	65	2 1/2	12#	T38	1.4	1222-65R38-7/8
	70	2 3/5	12#	R32	1.3	1222-70R32-7/8
	80	3 1/8	12#	R32	1.7	1222-80R32-7/8
	100	3 3/4	12#	R32	1.8	1222-100R32-7/8
	45	1 3/4	10#	R32	0.5	1222-45R32-7/8
	50	1 31/32	10#	R32	0.6	1222-50R32-7/8
三叉钻头 Three-wing drill bit	55	2 1/8	10#	R32	0.6	1222-55R32-7/8
	55	2 1/8	10#	R38	0.7	1222-55R38-7/8
	55	2 1/8	10#	T38	1.0	1222-55R38-7/8
	60	2 3/8	10#	R32	0.7	1222-60R32-7/8
	60	2 3/8	10#	R38	1.2	1222-60R38-7/8
	60	2 3/8	10#	T38	1.3	1222-60R38-7/8
	65	2 1/2	10#	R32	0.9	1222-65R32-7/8
	65	2 1/2	10#	T38	1.4	1222-65R38-7/8
	70	2 3/5	10#	R32	1.3	1222-70R32-7/8
	80	3 1/8	10#	R32	1.7	1222-80R32-7/8
	100	3 3/4	10#	R32	1.8	1222-100R32-7/8
	45	1 3/4	10#	R32	0.5	1222-45R32-7/8
	50	1 31/32	10#	R32	0.6	1222-50R32-7/8
	55	2 1/8	10#	R32	0.6	1222-55R32-7/8
	55	2 1/8	10#	R38	0.7	1222-55R38-7/8
十字钻头 Cross drill bit	55	2 1/8	10#	T38	1.0	1222-55R38-7/8
	60	2 3/8	10#	R32	0.7	1222-60R32-7/8
	60	2 3/8	10#	R38	1.2	1222-60R38-7/8
	60	2 3/8	10#	T38	1.3	1222-60R38-7/8
	65	2 1/2	10#	R32	0.9	1222-65R32-7/8
	65	2 1/2	10#	T38	1.4	1222-65R38-7/8
	70	2 3/5	10#	R32	1.3	1222-70R32-7/8
	80	3 1/8	10#	R32	1.7	1222-80R32-7/8
	100	3 3/4	10#	R32	1.8	1222-100R32-7/8