



江阴冠涛耐磨材料有限公司
宝冠金属科技(常州)有限公司
Baoguantao Import & Export Co.,Ltd.



现货两万吨 · 规格齐全

20,000 Tons in Stock · Complete specifications

公司介绍 INTRODUCE

江阴冠涛耐磨材料有限公司
宝冠金属科技(常州)有限公司
Baoguantao Import & Export Co.,Ltd.

公司自2012年成立以来,始终专注于耐磨钢材领域,致力于为客户提供一站式的产品库存、切割加工与专业销售服务。历经十余年发展,冠涛已成为华东地区乃至全国极具影响力的耐磨钢材供应链服务商。公司常备月流动库存20,000吨以上,产品广泛应用于对耐磨性与强度有严苛要求的关键设备与部件,覆盖工程机械、矿山机械、冶金机械、输送机械等多个工业领域。我们与国内主流钢厂建立了稳固的战略合作关系,我们是兴澄、首钢、湘钢、山钢、汉冶、唐钢、融申、太钢、宝钢、涟钢、普阳等知名钢厂的耐磨钢板块最大的合作伙伴之一,这确保了我们的产品来源和质量的可靠性。

2万+
库存现货

10+
钢厂合作

8台
火焰切割

20+
公司团队

Since our establishment in 2012, we have remained dedicated to the field of wear-resistant steel, committed to providing customers with a one-stop solution for product inventory, cutting processing, and professional sales services. After more than a decade of development, Baoguantao has become a highly influential wear-resistant steel supply chain service provider in East China. The company maintains a monthly circulating inventory of over 20,000 tons, with products widely applied in critical equipment and components that demand high wear resistance and strength. These applications span multiple industrial sectors, including construction machinery, mining machinery, metallurgical machinery, and conveying machinery. We have established solid strategic partnerships with leading domestic steel mills, making us one of the largest partners in the wear-resistant steel segment for renowned manufacturers such as XINGCHENG, SHOUGANG, XICS, SDSTEEL, HANYE, TANGSTEEL, RONGSHEN, TISCO, BAOSTEEL, LYSTEEL, and PUYANG. This ensures the reliability of our product sources and quality.



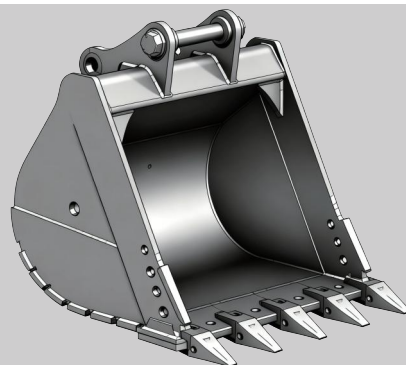
www.naimogang.net
www.bgtsteel.com

APPLICATION

产品应用



Mixing attachments



Excavator bucket



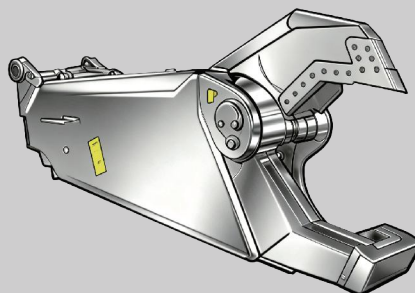
Mining dump truck



Shearing machine blade



Twin-cylinder shear



Eagle Beak Shear

WEAR RESISTANT STEEL PLATE

耐磨钢



参数表

Grade 牌号	Thickness 厚度(mm)	Hardness 布氏硬度 (HBW)	Yield strength 屈服强度 Rp0.2(MPa)	Tensile strength 抗拉强度Rm(MPa)	Elongation 断后伸长率 A(%)≥
NM400	3~120	370~430	≥950	1150-1350	12
NM450	3~150	420~480	≥1000	1250-1450	10
NM500	3~120	470-530	≥1100	1350-1550	8
NM550	10~60	530-590	≥1200	1450-1750	7
NM600	10~60	570-630	≥1300	1550-1850	6
Mn13	8~30	200~250(退火态)	-	≥800	≥30

Typical values of the pull-up test, not guaranteed values
拉升试验典型值, 非保证值



HIGH STRENGTH STEEL PLATE

高强钢



参数表

Grade 牌号	Thickness 厚度(mm)	Yield strength 屈服强度(MPa)	Tensile strength 抗拉强度(MPa)	Elongation 延伸率(%)	Impact energy 冲击试验温度 & 能量 KV2(纵向, J) 不小于
Q550D	6~150	≥550	670~830	≥16	-20°C, 47J
Q690D	6~150	≥690	770~940	≥14	-20°C, 47J
Q690E	6~150	≥690	770~940	≥14	-40°C, 47J
Q890D	6~150	≥890	940~1100	≥12	-20°C, 47J
Q960D	6~150	≥960	980~1150	≥11	-20°C, 47J
Q960E	6~150	≥960	980~1150	≥11	-40°C, 47J

Typical values of the pull-up test, not guaranteed values
拉升试验典型值, 非保证值

船板及海工平台结构用钢

Shipbuilding Plate and Offshore Platform Structural Steel

- Hot Rolled ABS/BV/CCS/DNV/RINA/GL/KR/LR/NK/Shipbuilding Marine Steel Plate A、B、D、AH36、AH32、DH32、DH36 for Ship Building
- 供应热轧ABS/BV/CCS/DNV/RINA/GL/KR/LR/NK/造船用船用钢板A、B、D、AH36、AH32、DH32、DH36

Cutting

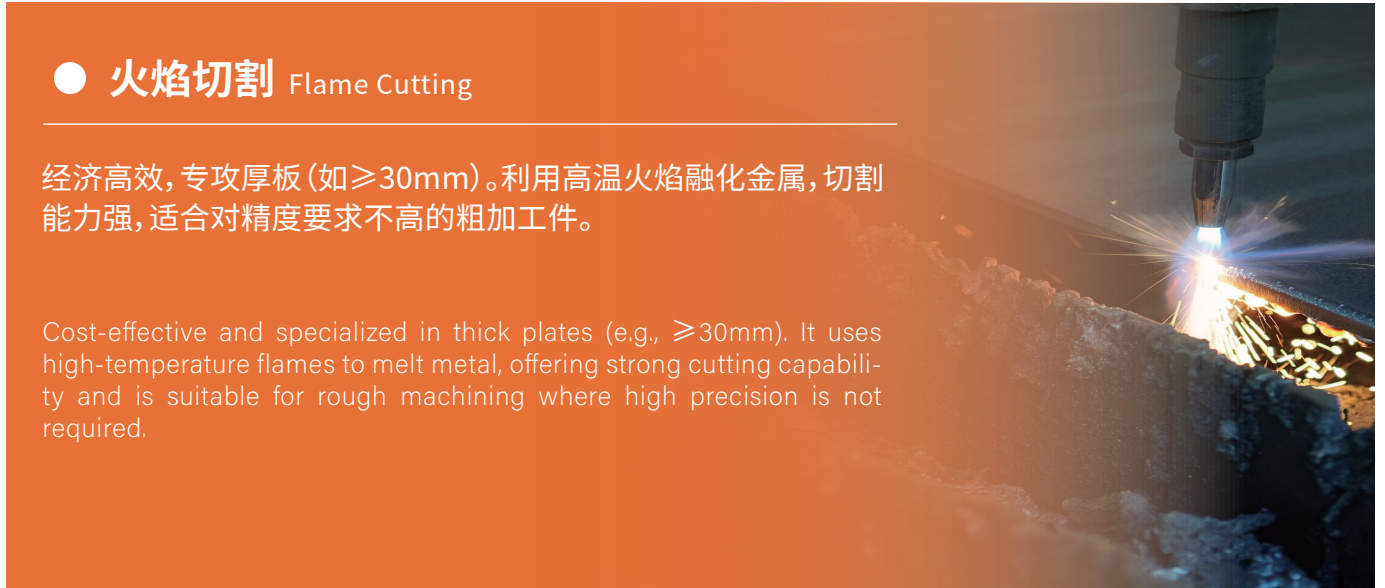
切割



● 火焰切割 Flame Cutting

经济高效, 专攻厚板 (如 $\geq 30\text{mm}$)。利用高温火焰融化金属, 切割能力强, 适合对精度要求不高的粗加工件。

Cost-effective and specialized in thick plates (e.g., $\geq 30\text{mm}$). It uses high-temperature flames to melt metal, offering strong cutting capability and is suitable for rough machining where high precision is not required.



● 激光切割 Laser Cutting

精细精准, 胜任薄中板 (如 $\leq 30\text{mm}$)。以高能激光束实现快速切割, 切口光滑、精度极高, 适合复杂形状及高精度需求零件。

Laser Cutting: Precise and accurate, capable of handling thin to medium plates (e.g., $\leq 30\text{mm}$). It employs a high-energy laser beam for rapid cutting, delivering smooth cut edges and extremely high precision, making it suitable for complex shapes and high-precision components.

