

公司简介 / COMPANY PROFILE

东莞市嘉盛铜材有限公司

专注生产铍青铜、铍钴铜、铍镍铜、铍铁铜、铍钨铜、铍钼铜、高导电合金等高强度、高硬度、高耐磨、高耐蚀、高导电率、高导热率、无磁的高性能合金铜材料的厂家，主要牌号：C17200铍铜，C17300易切削铍铜，C17500铍钴铜，C17510铍镍铜，C18150铍钨铜，86300铍钼铜，铍镍硅铜。至今已有二十多年的生产经验和历史。

公司拥有专利10+项，通过ISO9001体系认证，有真空熔炼炉、气压锻锤、锻床等105台（套），年产能达到2000吨；通过研发、改良熔铸、锻造、热处理、冷加工等特殊的工艺，可杜绝了难以克服的气孔、沙眼、导热不均等不良现象，使产品能达到国家标准及国际行业标准！

产品主要用于点焊、缝焊机、电动汽车电池、机器人流水线上的电极块、电极轮、导电嘴、电流针、喷嘴、转动轴套等；广泛应用于制造大型模具、陶瓷洁具、电子、机械、防弹器具、航天航空、船舶、石油勘探、新能源汽车等行业，其高硬度、高强度、高耐磨、高耐蚀、高导电率、高导热率、无磁等高性能的特性越来越广泛的被应用到更多的行业和领域。

嘉盛铜材秉承“诚信务实，精益求精”的行业理念，坚持“品质先行，客户至上”的经营理念，愿与您一同发展！

DONGGUAN JIASHENG

DONGGUAN JIASHENG COPPER MATERIALS CO., LTD.

Specializes in producing high-performance alloy copper materials with high hardness, high strength, high wear resistance, high corrosion resistance, high conductivity, high thermal conductivity, and no magnetism, such as beryllium bronze, beryllium cobalt copper, beryllium nickel copper, beryllium cobalt nickel, chromium zirconium copper, aluminum bronze, high conductivity copper alloy, etc. The main brands are C17200 beryllium copper, C17300 easy cutting beryllium copper, C17500 beryllium cobalt copper, C17510 beryllium nickel copper, C18150 chromium zirconium copper, 86300 aluminum bronze, and nickel chromium silicon copper. Up to now, we have more than 20 years of production experience and history.

The company has over 10 patents, has passed ISO9001 system certification, has vacuum melting furnaces, pneumatic forging hammer, sawing machine, etc 105 sets, and an annual production capacity of over 2000 tons. By developing and improving special processes such as smelting, forging, heat treatment, and cold processing, we can eliminate the difficult to overcome defects such as pores, sand holes, and uneven thermal conductivity, enabling our products to meet national and international industry standards!

The products are mainly used for spot welding, seam welding machines, electric vehicle batteries, electrode blocks, electrode wheels, conductive nozzles, current needles, nozzles, rotating shaft sleeves, etc. on robot assembly lines. Widely used in the manufacturing of large molds, ceramic sanitary ware, electronics, machinery, explosion-proof appliances, aerospace, shipbuilding, petroleum exploration, new energy vehicles and other industries, its high-performance characteristics such as high hardness, high strength, high wear resistance, high corrosion resistance, high conductivity, high thermal conductivity, and no magnetism are increasingly being applied to more industries and fields.

Jiasheng Copper Materials adheres to the industry philosophy of "integrity and practicality, striving for excellence", and adheres to the business policy of "quality first, customer first". We are willing to work with you for development!

东莞市嘉盛铜材有限公司

DONGGUAN JIASHENG COPPER MATERIALS CO., LTD.

01 \ JIASHENG BERYLLIUM

JIASHENG BERYLLIUM / 02

公司资质 / COMPANY QUALIFICATIONS

做诚信企业 树一流品牌

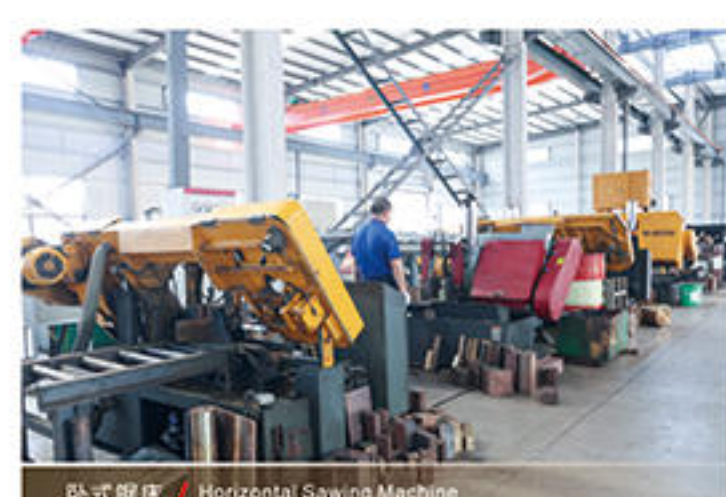
BE HONEST ENTERPRISE, BUILDING FIRST CLASS BRAND



03 \ JIASHENG BERYLLIUM

JIASHENG BERYLLIUM / 04

生产车间 / PRODUCTION WORKSHOP



卧式锯床 / Horizontal Sawing Machine



时效设备 / Electric Heater



落地车床 / Floor-Type Lathe

05 \ JIASHENG BERYLLIUM

JIASHENG BERYLLIUM / 06



07 \ JIASHENG BERYLLIUM



3吨自由锻 / Free Forging With 3 Tons



压平机组 / Flattener



压平机组 / Flattener

PRODUCTION — 生产设备

JIASHENG BERYLLIUM / 08

检测仪器 / INSPECTION INSTRUMENT



光谱分析仪 / Light Analyzer



光测仪器 / Light Test



智能多元素检测 / Mental Health Element Detection



09 \ JIASHENG BERYLLIUM

JIASHENG BERYLLIUM / 10

铬锆铜

CHROME ZIRCONIUM COPPER

牌号 Part No.	CrZr70-80A (C18150)	密度 Density	8.9g/cm³
产地 Original place	东莞嘉盛 Jia Sheng	硬度 Hardness	HBS>75
化学成分 Chemical component	Cr: 6.5-7.5%, Zr: 0.05-0.2%, Cu: 余量 Cr: 6.5-7.5%, Zr: 0.05-0.2%, Cu: 余量	电导率 Electric conduction rate	>80%IACS

用途 USAGE

机械制造工业的焊接、导电嘴、导电轮、开关触点、模具块、焊机辅助装置用各种物料。
Welding, current contact nozzle, Conducting wheel, switching contact, mold block, accessory instrument of welding machine in mechanical manufacturing industry.



15 \ JIASHENG BERYLLIUM

合作伙伴 / PARTNER

嘉盛铍业
JIASHENG BERYLLIUM
诚信务实，精益求精
品质先行，客户至上



铸造精 · 中国强
Precision Casting · Be Strong In China