## 现货MONEL400垫片UNSN04400垫片支持第三方检测

产品名称	现货MONEL400垫片UNSN04400垫片支持第三方 检测
公司名称	上海蒙镍特种合金有限公司
价格	5.00/个
规格参数	
公司地址	松江区泗泾镇泗砖路600号
联系电话	02137685099 13012889880

## 产品详情

现货MONEL400\UNSN04400垫片支持第三方检测

产品名称:蒙乃尔400 (Monel 400 (UNS N04400/W.Nr.2.4360)

产品特性:在氟气盐酸.硫酸.氢氟酸以及它们的派生物中有极\*\*的耐蚀,在海水中比铜基合金更具耐蚀性

产品用途:硫酸设备.氢氟酸设备.耐海水设备.舰艇配件.化工.化学设备

产品介绍

品名 化学成分(机械 重量百分 性能M 比)Chemic echanic ai comp ai prop osition(WT erities

%) 镍 (Ni)

碳 (C)

锰 (Mn)

铬 (Cr)

Monel400

66.5 MAX 0.15 MAX

1.00 MAX

16.00 18.00

0.25

硅

上海蒙镍特种合金有限公司(Shanghai Monel Special Alloy Co., Ltd.)是一家集生产制造、开发特种合金材料的高新技术企业。公司成立于2005年。企业坐落于中国境内\*成功的工业开发区——上海松江工业园区,占地面积8000平方米。公司现有员工100多人,\*\*技术人员10多人,\*\*工程师3人。公司专业生产变形高温合金、铸造高温合金、耐蚀合金、精密合金、耐热钢、镍基合金、钴基合金、特种不锈钢等特种材料,年生产能力5000吨,以板材、线材、棒材、带材等产品。产品广泛应用于石油化工、航空航天、船舶、能源、军工、电子、环保、机械、仪器仪表等领域。使用特性为:高电阻、耐高温、耐腐蚀、耐磨、抗疲劳等,产品可依照国标、行业标准及国外标准组织生产,同时还可以根据客户特殊需求提供相应产品。通过ISO9001质量体系认证。公司工艺设备先进,主要设备有1T真空感应炉、2T/1T中频感应熔炼炉、1T/500kg电渣重熔炉、20台30kg电渣重熔炉及两台锻锤、全套的冷轧钢带生产线、变频调速拉丝机组、变频调速收线的氢退生产线等先进设备,并拥有光谱仪、金相仪、探伤仪、拉力实验机等实验设备的理化实验中心。 公司近几年来不断开发新产品、探索新技术、新工艺,并与国内多家科研院所合作研发,取得了丰厚的成果。为多项重点工程提供特种钢材料及配件,出口定单也逐年稳步增加。历年来多次获得省市授予的质量和信誉方面的荣誉证书。

主要研究Stellite6/12/21/31,Haynes120/160/231/242/556/25/188,MP35N/159,UCMO50,Nimonic 90/105/263/PK33/PE11,16,86(難變形合金),Udumet 520/720..., N5,N6,N7镍及镍合金(Monel400)板,棒,管,丝(焊丝)。N4 N5(N02201)N6 N7(N02200)等镍及镍合金材料(蒙乃尔400、inconel625 825 C276 B10 B30铜镍):板管棒丝(焊丝)等以及K465等铸造高温合金。严格执行CHINA标准,紧密靠近国际先进水平,用产品的质量和优质的服务让客户满意。 上海蒙镍特种合金秉承"客户至上"的服务意识和"产品就是人品"的质量理念,力求与各方用户精诚合作,共同发展。

Shanghai Monel Special Alloy Co., Ltd. is a high-tech enterprise specializing in the production and development of Special Alloy materials. The company was founded in 2005. The company is located in the most successful industrial development zone in China-- Shanghai Songjiang Industrial Park, covering an area of 8,000 square meters. The company has more than 100 employees, more than 10 senior technicians, senior engineers 3 people. The company specializes in the production of deformation high temperature alloy, casting high temperature alloy, corrosion resistant alloy, precision alloy, heat-resistant steel, nickel-based alloy, cobalt-based alloy, special stainless steel and other special materials, the annual production capacity of 5000 tons, to sheet, wire, bar, strip and other products. Products are widely used in petrochemical, aerospace, shipbuilding, energy, military industry, electronics, environmental protection, machinery, instrumentation and other fields. Use characteristics: high resistance, high temperature resistance, corrosion resistance, wear resistance, fatigue resistance and so on, the product can be produced according to national standards, industry standards and foreign standards, but also according to the special needs of customers to provide the corresponding products. Through the ISO9001 quality system certification. The company has advanced process equipment, major equipment are 1 t vacuum induction furnace, medium frequency induction melting furnace 2 t/t 1, 500 kg of 1 t/electroslag remelting, 20 to 30 kg electroslag remelting and two forging hammer, a full set of cold rolling belt production line, the line in frequency control of motor speed drawbench unit, frequency control of motor speed of hydrogen annealing production line and other advanced equipment, and have a spectrometer, metallographic, flaw detector, tensile testing machine and so on the physical and chemical experiment center of experimental equipment.

In recent years, the company continues to develop new products, explore new technology, new technology, and research and development with a number of domestic research institutes, has made rich results. For a number of key projects to provide special steel materials and accessories, export orders are steadily increasing year by year. Over the years, we have been awarded honorary certificates of quality and reputation by provinces and cities for many times.

Main research Stellite6/12/21/31, Haynes120/160/231/242/556/25/188, MP35N / 159, UCMO50, Nimonic 90/105/263 / PK33 / PE11, 16 (difficult deformation alloy), 5 Udumet 520/720..., N5, N6, N7 nickel and nickel alloy (MONEL 400) board, rod, tube, wire (welding wire). N4, N5 (N02201), N6, N7 (N02200) and other nickel alloy materials (Monel 400, Inconel 625 825 C276, B10, B30 copper and nickel): plate, tube, rod wire (welding wire), and K465 and other casting superalloys. Strictly implement national standards, close to the international advanced level, with product quality and excellent service to customer satisfaction.

Adhering to the service consciousness of "customer first" and the quality concept of "product is character", Shanghai MengNi Special Alloy strives to cooperate sincerely with customers from all sides for common development.