

中国香港常见导针线嘴批发价

发布日期：2025-10-04 | 阅读量：13

内孔及圆弧部分的研磨抛光是通过粗中细超细研磨，***经漆包线的仿真绕线工序，以此保证其表面的弧形及粗糙度，***经过电子显微镜100%全检出厂。公司理念：用**的工艺及设备保证我们导针的品质。

Grinding inner hole and the circular arc part is through the fine super fine coarse grinding, **electron microscope inspection**. 如oensure the quality of our nozzle. 千和精密机械有限公司好好。中国香港常见导针线嘴批发价

电机线嘴以超硬合金或热处理碳钢为材料，有良好的低摩擦系数及抗弯强度、耐磨性，特殊的形状，***用与串激、风扇、微电机、马达等行业的定子、转子的线圈绕制。◎产品优点：超硬合金线嘴内孔及圆弧部分经过12道工序道精细研磨，光洁度达到镜面，80倍放大镜下检测无划痕，保证使用的安全性

The nozzle of the motor is made of superhard alloy or heat-treated carbon steel. It has good low friction coefficient, bending strength, wear resistance and special shape. It is widely used for winding the stator and rotor coils of industries such as series excitation, fans, micromotors and motors. ◎ product advantages: the inner hole and circular arc part of the superhard alloy wire nozzle are subject to 12 processes of fine grinding, and the finish reaches the mirror surface. There is no scratch when tested under an 80 times magnifying glass, which ensures the safety of use 甘肃小型导针线嘴价钱千和精密机械生产导针。

Advantages of guide pins and thread nozzles processed by Qianhe precision machinery: Qianhe precision machinery has strong strength and solid foundation. Compared with guide pins and thread nozzles in the same industry, it naturally has its unique advantages. First of all, the surface finish of the guide pin and the thread nozzle can be seen at a glance. The surface finish of the guide pin and the thread nozzle of other manufacturers is very low, and it looks fuzzy under light. However, the guide pin and the thread nozzle of Qianhe precision machinery are different. They not only feel smooth and delicate, but also can be directly used as a mirror. Then there is the roughness of the inner hole, which is an important parameter for the guide pin and thread nozzle. The guide pin and thread nozzle produced by Qianhe precision machinery are very good. The inner hole not only reaches ra0.1, but also the radian at both ends reaches Ra0.025, which can be seen from its strength.

合金线嘴是***用于绕线机上的一个重要配件,在优劣混杂的众多供应商里要挑选出***的合金线嘴,就离不开关键的几点:(1)线嘴出线口和入线口的表面光洁(2)内孔的光洁度(3)内径的尺寸精度(4)安装尺寸的精度(5)线嘴出线口和入线口的R形状。

Alloy nozzle is an important accessory widely used in winding machines. In order to select high-quality alloy nozzle from a large number of suppliers with mixed advantages and disadvantages, the following key points are indispensable: (1) surface finish of nozzle outlet and inlet (2) finish of inner hole (3) dimensional accuracy of inner diameter (4) accuracy of installation dimension (5) R shape of nozzle outlet and inlet. 千和精密机械出售线嘴。

导针注意事项: 4. 安装尺寸的精度:按装尺寸的一致性很有必要,如果大了就很难装进设备治具,小了的话就容易掉出治具及影响调整精度,所以要时刻注意安装尺寸的精度。

Precautions for guide pin: 4. Accuracy of installation dimension: it is necessary to ensure the consistency of installation dimension. If it is large, it is difficult to install it into the equipment fixture. If it is small, it is easy to fall out of the fixture and affect the adjustment accuracy. 千和精密机械有限公司生产线嘴。江苏制造导针线嘴哪里买

千和精密机械有限公司导针与线嘴。中国香港常见导针线嘴批发价

电机线嘴以超硬合金或热处理碳钢为材料,有良好的低摩擦系数及抗弯强度、耐磨性,特殊的形状,***用与串激、风扇、微电机、马达等行业的定子、转子的线圈绕制。◎产品优点:超硬合金线嘴内孔及圆弧部分经过12道工序道精细研磨,光洁度达到镜面,80倍放大镜下检测无划痕,保证使用的安全性。

The nozzle of the motor is made of superhard alloy or heat-treated carbon steel. It has good low friction coefficient, bending strength, wear resistance and special shape. It is widely used for winding the stator and rotor coils of industries such as series excitation, fans, micromotors and motors. ◎product advantages: The inner hole and arc part of the superhard alloy wire nozzle are finely ground through 12 processes, The finish reaches the mirror surface, and there is no scratch when tested under an 80x magnifying glass to ensure the safety of use 中国香港常见导针线嘴批发价

杭州千和精密机械有限公司是一家有着先进的发展理念,先进的管理经验,在发展过程中不断完善自己,要求自己,不断创新,时刻准备着迎接更多挑战的活力公司,在浙江省等地区的机械及行业设备中汇聚了大量的人脉以及**,在业界也收获了很多良好的评价,这些都源自于自身不努力和与大家共同进步的结果,这些评价对我们而言是比较好的前进动力,也促使我们在以后的道路上保持奋发图强、一往无前的进取创新精神,努力把公司发展战略推向一个新高度,在全体员工共同努力之下,全力拼搏将共同杭州千和精密机械供应和您一起携手走向更好的未来,创造更有价值的产品,我们将以更好的状态,更认真的态度,更饱满的精力去创造,去拼搏,去努力,

让我们一起更好更快的成长！