中压套管,绝缘套,绝缘材料

产品名称	中压套管,绝缘套,绝缘材料	
公司名称	苏州恩欣格工程塑料有限公司	
价格	.00/个	
规格参数	品牌:ING 型号:非标 材质:塑料	
公司地址	苏州市吴中区光福镇工业园北区	
联系电话	86-051266917289 18651103099	

产品详情

品牌	ING	型 号	非标
材质	塑料	阻燃性	-
耐温	180 ()	耐压	- (KV)
颜色	白色	产品认证	-

产品材质:聚四氟乙烯(ptfe);耐温:180;型号:tfm1700;颜色:白色;该产品适应用六氟化硫互 感器。

苏州恩欣格工程塑料有限公司座落于美丽的太湖之滨苏州市光福工业园区北区,厂区位于长三角中心 地带,近邻苏州绕城高速,交通发达、风景宜人,是博击商海,发展经济的理想胜地。公司一直致力于 研发、生产、销售聚合物工程塑料,拥有先进的生产设备和完善的制造工艺,产品被广泛应用于石化、 通用机械、电子电气、汽车、光伏等众多领域;涉及的材料有:德威龙(devlon)、聚醚醚酮(peek)、 国产德威龙(国产devlon)、对位聚苯(ppl)、聚苯脂(pob)、增强聚苯脂(cpob)、聚三氟氯乙烯(pctfe)、ing钼龙(ing-molon)、尼龙12(pa12)、聚甲醛(delrin)、聚四氟乙烯(ptfe)、碳纤增强聚 四氟乙烯(cptfe)、玻纤增强聚四氟乙烯(rptfe)、聚酰亚胺(pi)、聚苯硫醚(pps)、聚砜(psu)等 。产品特性函盖-200 ~350 内高中低压下强耐磨性能、强抗压性能、强绝缘性能。 公司通过iso9001质 量管理体系认证,始终坚持以"质量为基、诚信为本"发展方针,竭诚为国内外客户提供优质的产品、 公道的价格和满意的服务,热忱欢迎国内外客户来电、来函洽谈业务。 苏州恩欣格,与世界同步! suzhou ing engineering plastics co.,ltd., located in the northern area of guangfu industrial park, suzhou city, near beautiful taihu lake, is in the central part of the yangtze river delta. it is near highway around suzhou city. the traffic there is quite convenient, and landscape is glorious, so it 's a good place for you to do business and develop your economy, our company has been engaging in researching and developing, producing and selling products of polymerengineering plastics. we have advanced producing instruments and perfect fabrication technology, our products are widely used in the fields of petrifaction, universal machines, electronics, cars, photovoltaic, etc. the materials involved are: devlon, peek, domestic devlon, ppl, pob, cpob, pctfe, ing-

molon, pa12, delrin, pom, ptfe, cptfe, rptfe, pi, pbi, pei, pps, psu etc. our company has been examined

by quality system of iso9001. from then on, we always stick to the quality-based and integrity-based developing policy: we will supply high quality products with reasonable prices and satisfactory service for customers home and abroad wholeheartedly. you 're welcome to connect us by telephone and correspondence. suzhou ing keeps pace with the world!

产品材质:聚四氟乙烯(ptfe)

使用说明: