

橡胶接头，橡胶膨胀节 GJQ

产品名称	橡胶接头，橡胶膨胀节 GJQ
公司名称	河南力威管道设备有限公司
价格	110.00/件
规格参数	是否提供加工定制:是 型号:GJQ 材质:橡胶
公司地址	中国 河南 郑州市 郑州市上街区孟津路66号
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产品详情

是否提供加工定制	是	型号	GJQ
材质	橡胶	公称直径	DN32-4000 (mm)
连接型式	法兰	适用范围	水利,电力,市政,冶金等

该产品主要利用橡胶的独特性能，如高弹性、高气密性，耐介质性及耐辐射性，采用高强度，冷热稳定性强的聚酯帘布斜交与之复合侯，经高压，高温模压交联而成，内部致密度高，能承受较高压力，弹性变形效果优异，产品结构设计端面弧高，曲线长，具有较大的多项位移功能，特别使用于地质条件复杂，沉降幅度大和管道运行中冷热变化频繁易造成管道损伤的场所，利用橡胶的弹性滑动位移和变形机械力的传热散逸功能有效的消除泵，阀及管道自身的位移物理破坏。因橡胶属不良传导材料，所以它又是一种良好的降低振动和噪声传递的理想环保产品，该产品设计内壁光滑，经实际测试，对介质的流速，流量无任何影响，并且永不生锈，基本可以免除有效运行期内的维修。

应用范围

由于可曲挠橡胶接头有良好的综合性能，主要用于原水和污水的提升和输送，火力发电厂的给水和冷却循环水，冶金行业，冷凝水，化工行业的化学物质的管道输送，石化行业的冷却，稀释及其它行业长距离管线间的柔性连接。因为橡胶具有较高的耐磨性，还适用于一切行业的粒状和粉状及汽体的低温输送。

productperformance

relying on rubber"s special performances as longrange elasticity, air impermeability, medium, climateandradiation resistance, the product is manufactured through combination of inclined polyester cord fabric with highstrengthandcold and hot stability and molding crosslinking under high pressure and temperature . ithas high density inside and can bear high pressure and has excellentelastic deformation . the product ' s structuraldesign in crossectionarc heiht , curve length owns multi-functional displacement. especially, it is suitable to be usedwhere there arecomplex geologic conditions and large sedimentation range and frequent cold and hot changes thatwill

damage pipes inside pipes. it can remove physical damage of displacement of pump , valve and pipes through rubber ' s flexible gliding shift and distorting mechanical heat transfer and radiation . rubber is a kind of flow conduction material, so it can be an ideal product for reducing vibrations and noise transfer . it is designed with smooth walls and has no influence on flow speed of medium in tests and never rusts either. therefore , maintenance is not necessary in valid operation period .

application range

equipped with the excellent comprehensive performances of flexible rubber joint , the product can be used for lift and transportation of raw water and sewage , transportation of water supply , cooling cycle water of thermal power plant , condensate water of metallurgy industry and chemical materials of chemical industries, cooling and dilution of oil and chemical industries and flexible connection of other industries . it is also suitable to transport all grain and powder material and gas for its high abrasive resistance.

in addition, special notifications are hereby conducted for design units and clients so as to ensure the project quality, please note to install anti-break stop device, if our products are designed to install close to pump exit nozzle and pipes ' corner . if your pipes need to be buried, please use our patent-buried protective devices . in a word, remark requirements for use , and we will provide satisfactory service to you .