

Q11F101型201型216型218型黄铜球阀

产品名称	Q11F101型201型216型218型黄铜球阀
公司名称	浙江福顶阀门有限公司
价格	1.00/件
规格参数	
公司地址	玉环市金鸡一路五十二号
联系电话	13362687275

产品详情

黄铜球阀, 闸阀, 截止阀, 止回阀, 燃气阀, 煤气阀, 温控阀, 平衡阀, 锁闭阀, 分集水器, 混水装置, 空调波纹管, 电动二通阀, 恒温控制阀, 调节阀, 混水装置, 减压阀, 底阀, 蝶阀, 安全阀, 过滤器, 排气阀, 水龙头, 水嘴, 铜管件, 生料带, 旋塞阀, 考克, Brass ball valves, gate valve, globe valves, check valves, gas valves, temperature control valves, .tatic controls, balance valves, locking valves, water separator, mixed water device, air conditioner bellows, H valve, butterfly valve, safety valve, filter, exhaust valve, faucet, nozzle, electric two-pass valve, regulating valve, pressure relief valve, bottom valve, steam trap, plug valve, needle valve, drain valve, plunger valve, pressure relief valve, solenoid valve, pressure relief valve, hydraulic control valve, water meter, heat meter, power station valve, instrument valve, joint, flange, elbow, pipe fittings, raw tape

Q11F101型201型216型218型2000型2008型通用型锻压黄铜球阀系列：产品名称：锻压黄铜球阀系列技术规范：1、公称压力：1.6Mpa；2、工作介质：水、油、汽；3、工作温度：-20 t 120；4、测试压力符合 ISO5208 标准；5、圆柱管螺纹符合 ISO228 标准；6、阀门材质：优质黄铜

球阀主要用于截断或接通管路中的介质，亦可用于流体的调节与控制，其中硬密封V型球阀其V型球芯与堆焊硬质合金的金属阀座之间具有很强的剪切力，特别适用于含纤维、微小固体颗粒等介质。球阀(ball valve)，启闭件（球体）由阀杆带动，并绕球阀轴线作旋转运动的阀门。亦可用于流体的调节与控制，其中硬密封V型球阀其V型球芯与堆焊硬质合金的金属阀座之间具有很强的剪切力，特别适用于含纤维、微小固体颗粒等的介质。而多通球阀在管道上不仅可灵活控制介质的合流、分流、及流向的切换，同时也可关闭任一通道而使另外两个通道相连。本类阀门在管道中一般应当水平安装。球阀按照驱动方式分为：气动球阀，电动球阀，手动球阀。Ball valves, gate valve, globe valves, check valves, gas valves, temperature control valves, .tatic controls, balance valves, locking valves, water separator, mixed water device, air conditioner bellows, H valve, butterfly valve, safety valve, filter, exhaust valve, faucet, nozzle, electric two-pass valve, regulating valve, pressure relief valve, bottom valve, steam trap, plug valve, needle valve, drain valve, Plunger valve, pressure relief valve, solenoid valve, pressure relief valve, hydraulic control valve, water meter, heat meter, power station valve, instrument valve, joint, flange, elbow, pipe fittings, raw tapeCopper Ball Valve Introduction:The ball valve is mainly used to truncate or connect the media in the pipeline. can also be used for fluid regulation and control, including the hard seal V-type ball valve its V-core and surfacing cemented carbide metal valve seat between the strong shearing

force, especially for fiber, micro-solid materials, such as medium. Ball valve (ball valve), opening and closing parts (ball) driven by the stem, and around the ball valve axis for rotating movement of the valve. can also be used for fluid regulation and control, including the hard seal V-type ball valve its V-core and surfacing cemented carbide metal seat between the strong shearing force, especially for fiber, micro-solids and other media. The multi-pass ball valve can not only control the confluence, shunt and flow of the media flexibly, but also can close any channel and connect the other two channels. This type of valve in the pipeline should generally be installed horizontally. The ball valve is divided into: pneumatic ball valve, electric ball valve, manual ball valve According to the driving mode. Sales Services: Our company on the sale of products, is indeed a product quality problems, the implementation of three packs. 销售服务：我对售出产品，确实是产品质量问题的，实行三包。 Q Q : 3345294733 V 信：wxz13362687275 手机：133-6268-7275 座机：0576-8721 9009