

高温贵金属热电偶

High Temperature Noble Metal Thermocouple



产品应用

Product Application

适用于各种生产过程中高温场合，广泛应用于玻璃及陶瓷、工业盐浴炉等测温。
Suitable for a variety of production processes in high temperature occasions, widely used in glass and ceramics, industrial salt bath furnace temperature measurement.

产品参数

Product Parameters

- 电气接口：M20*1.5、NPT1/2;
- 防护等级：IP65;
- 偶丝直径：0.5mm;
- 公称压力：常压。
- Electrical interface: M20*1.5, NPT1/2.
- Protection level: IP65.
- Coupling wire diameter: 0.5mm.
- Nominal pressure: atmospheric pressure.

型号规格

Model and specifications

型号 Model	分度号 Graduation	测温范围 °C Temperature measurement range	热响应时间 Thermal response time	材质 Material	d
WRP-130 WRP2-130	S	0~1300	< 150S	高铝刚玉 High-alumina corundum	Φ16
WRP-131 WRP2-131			< 360S		Φ25
WRQ-130 WRQ2-130	R	0~1300	< 150S		Φ16
WRQ-131 WRQ2-131			< 360S		Φ25
WRR-130 WRR2-130	B	0~1600	< 150S		Φ16
WRR-131 WRR2-131			< 360S		Φ25

结构示意图

Structure diagram

