

端面热电阻（偶）

Face Thermal Resistor (Thermocouple)



产品应用

Product Application

端面热电偶/热电阻适用于测量固定表面的温度，尤其适用于汽轮机推力瓦、双水内冷发电机的水管测温，也可用于大型通用机组和风机、空压机等通用机械的轴承测温。

Face Thermocouple/Thermal Resistor is suitable for measuring the temperature of fixed surface, especially for measuring the temperature of the water pipe of the turbine thrust tile and the double water internal cooling generator, and also for measuring the temperature of the bearing of the large general unit and the general machinery such as fans and air compressors.

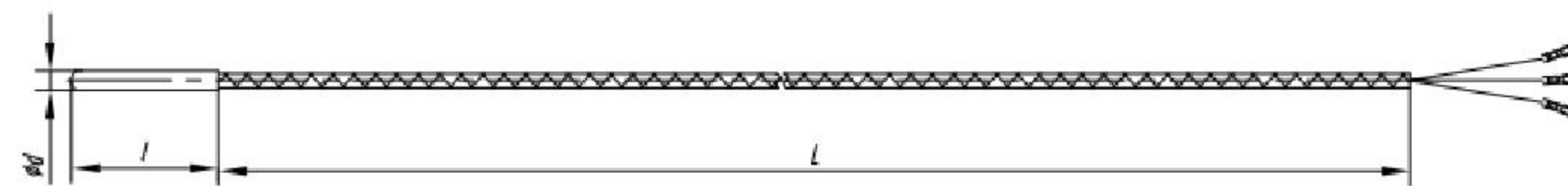
产品参数

Product Parameters

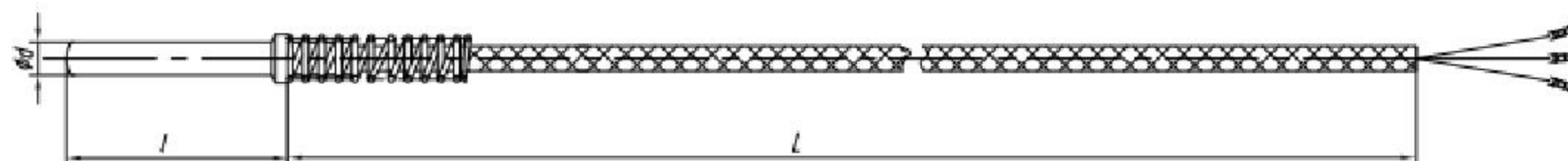
- | | |
|---------------------------------|---|
| ● 分度号：Pt100、Cu50，Pt1000、K、E、J； | ● Graduation: Pt100, Cu50, Pt1000, K, E, J. |
| ● 精度：A级、B级/I级、II级； | ● Accuracy: Class A, B / Class I, Class II. |
| ● 螺纹：M6*1、M8*1、M12*1.5、M10*1.5。 | ● Thread: M6*1, M8*1, M12*1.5, M10*1.5. |

结构示意图

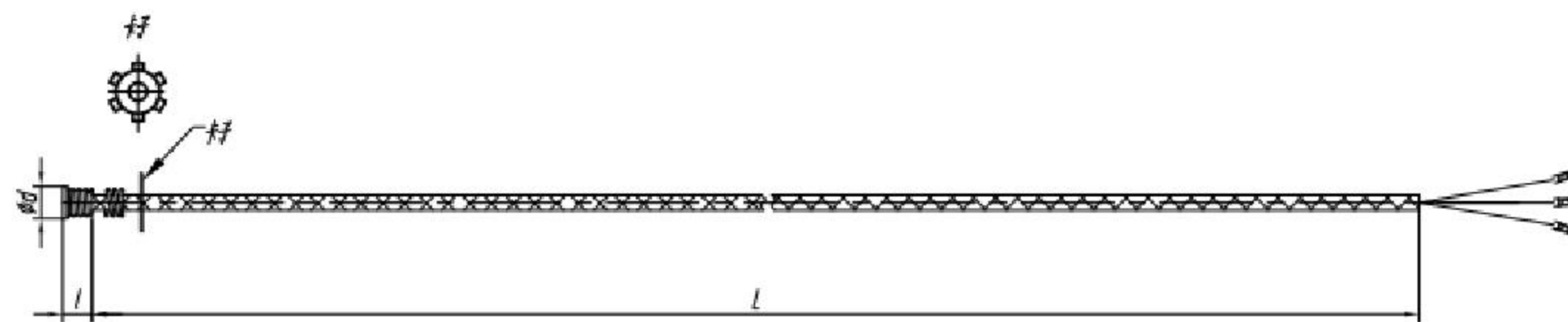
Structure diagram



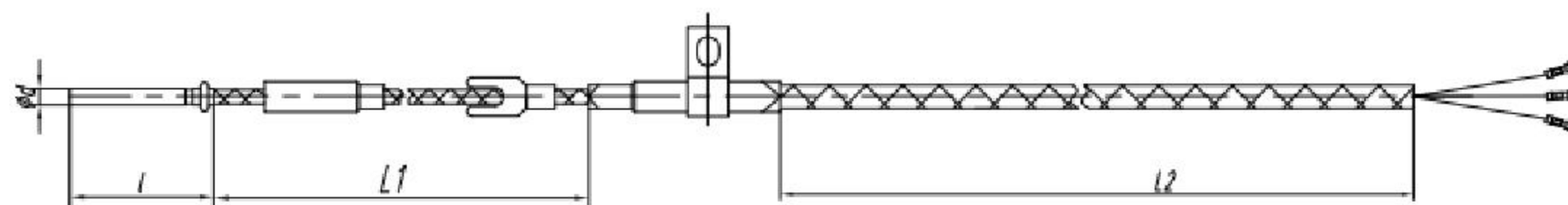
WZPM-020



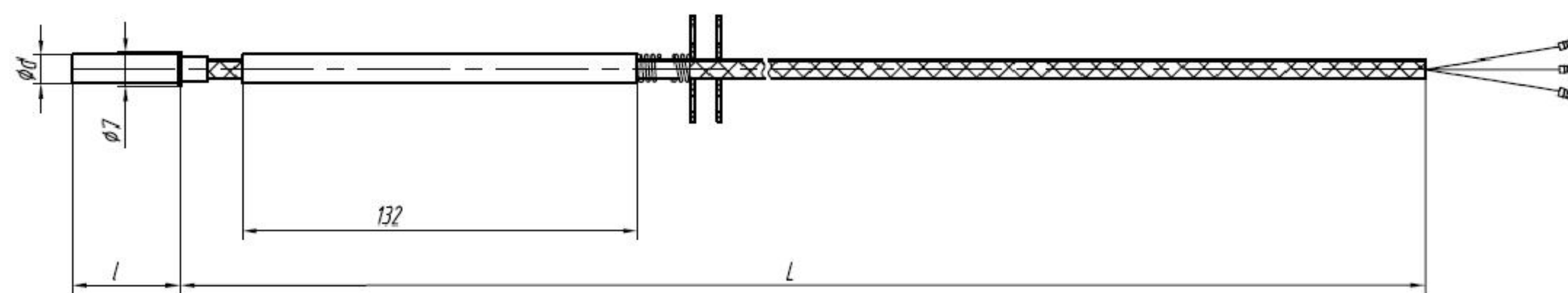
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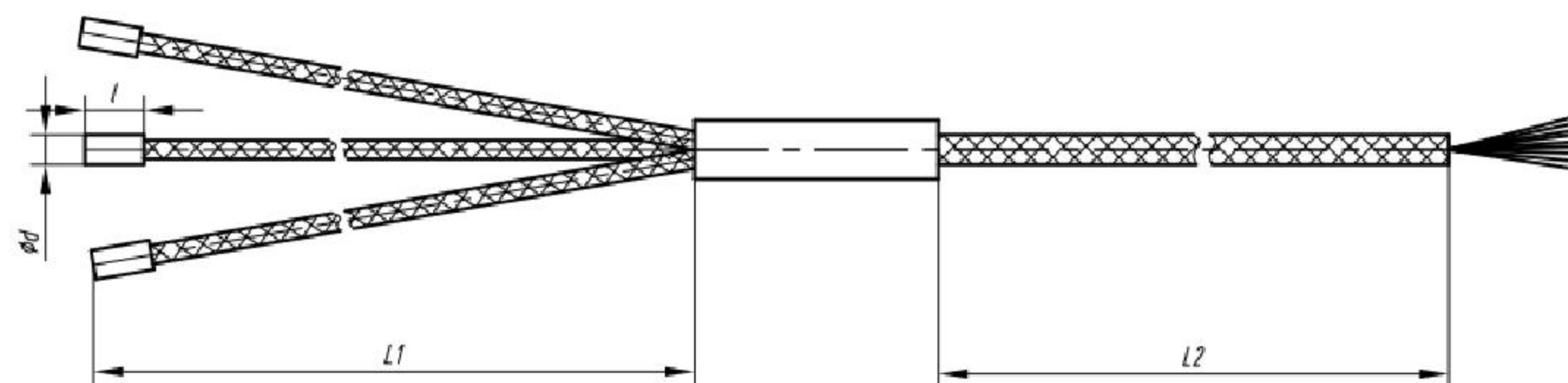
WZPM-020B



WZPM-020C

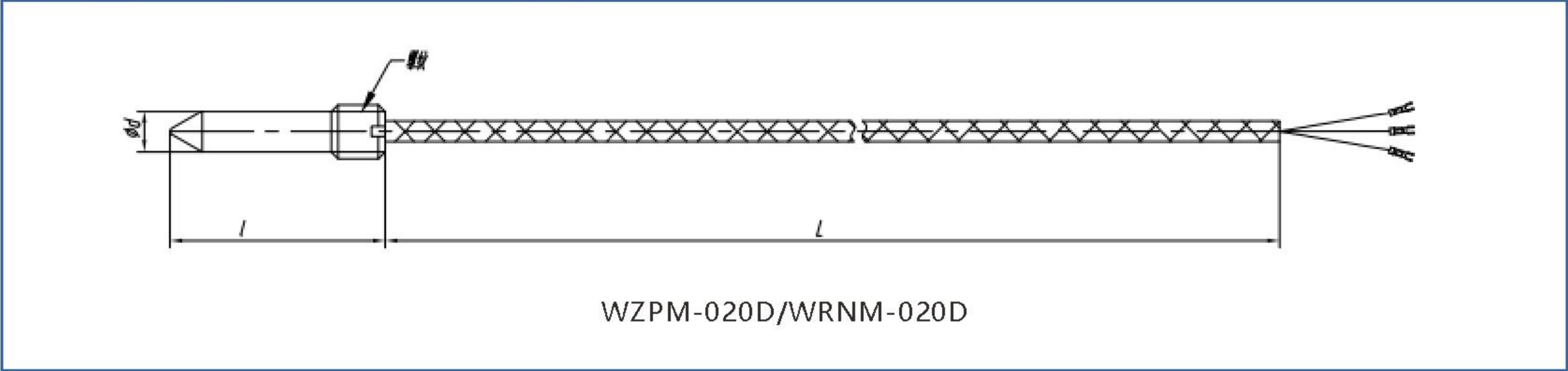


WZPM-001

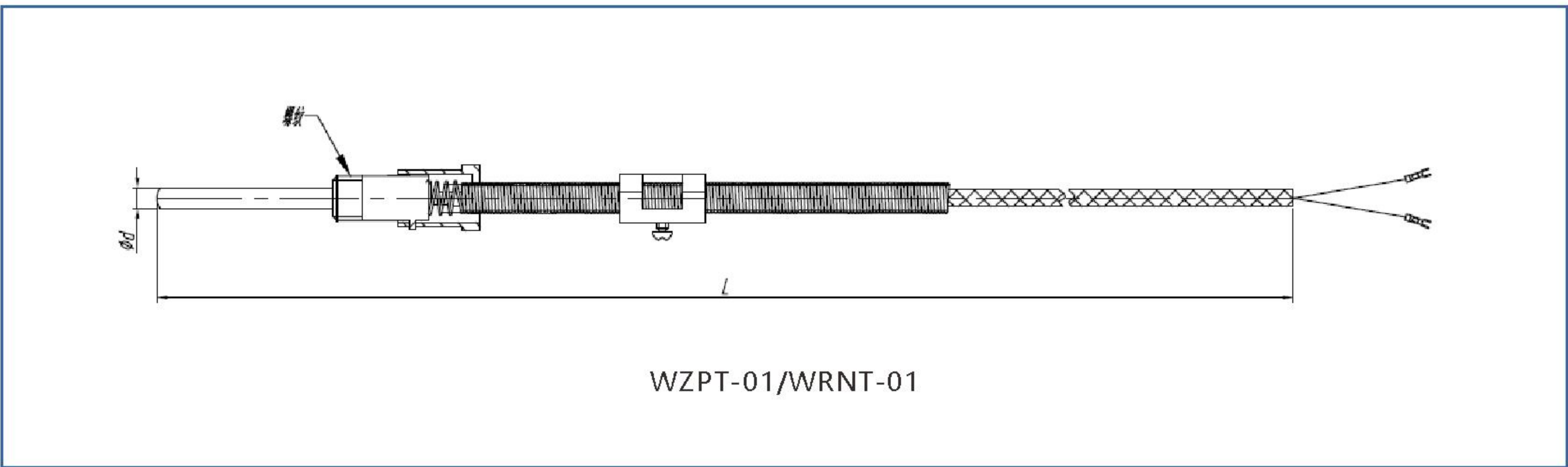


WZPM-020DZ

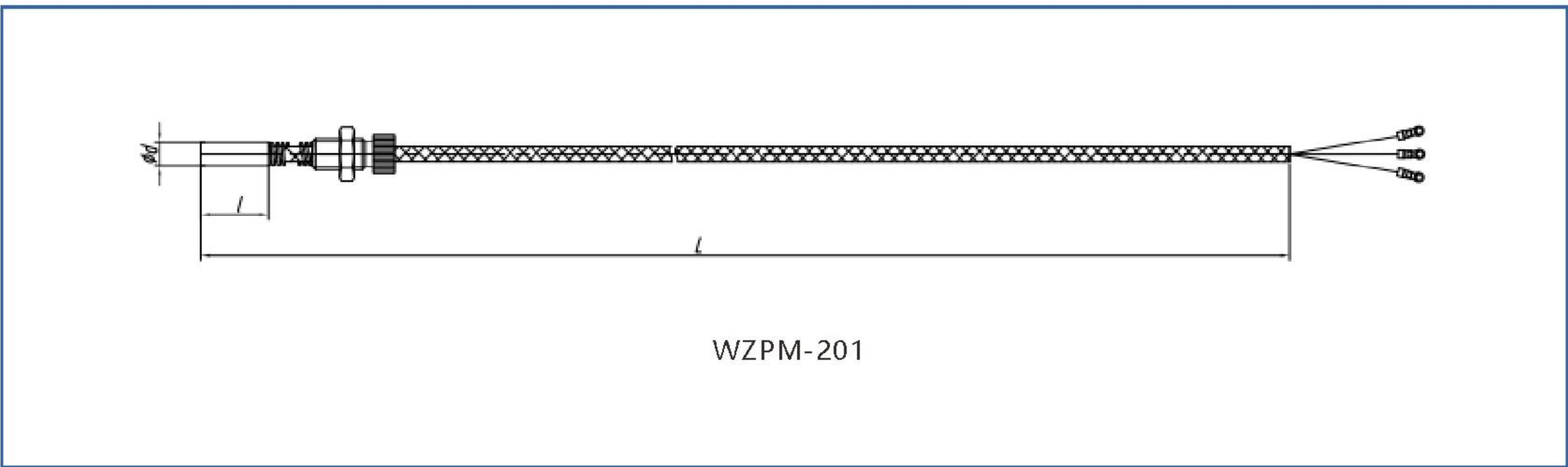
螺钉式热电偶/电阻 Screw Thermocouple/ Thermal Resistor



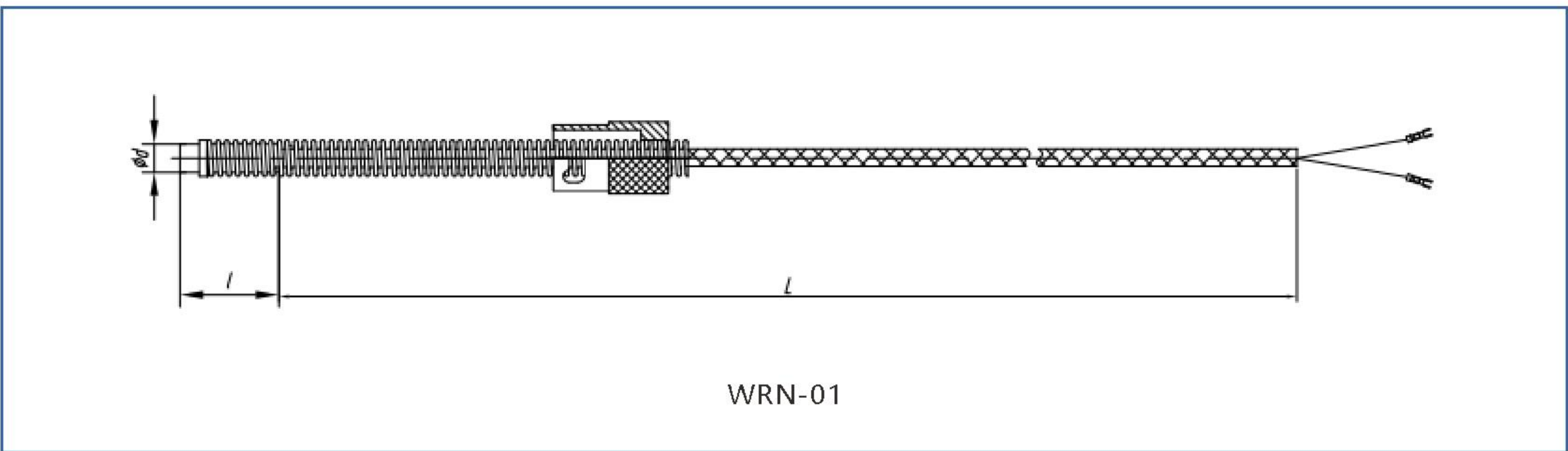
压簧式铂电阻/电偶 Spring Loaded Platinum Thermal Resistor/ Thermocouple



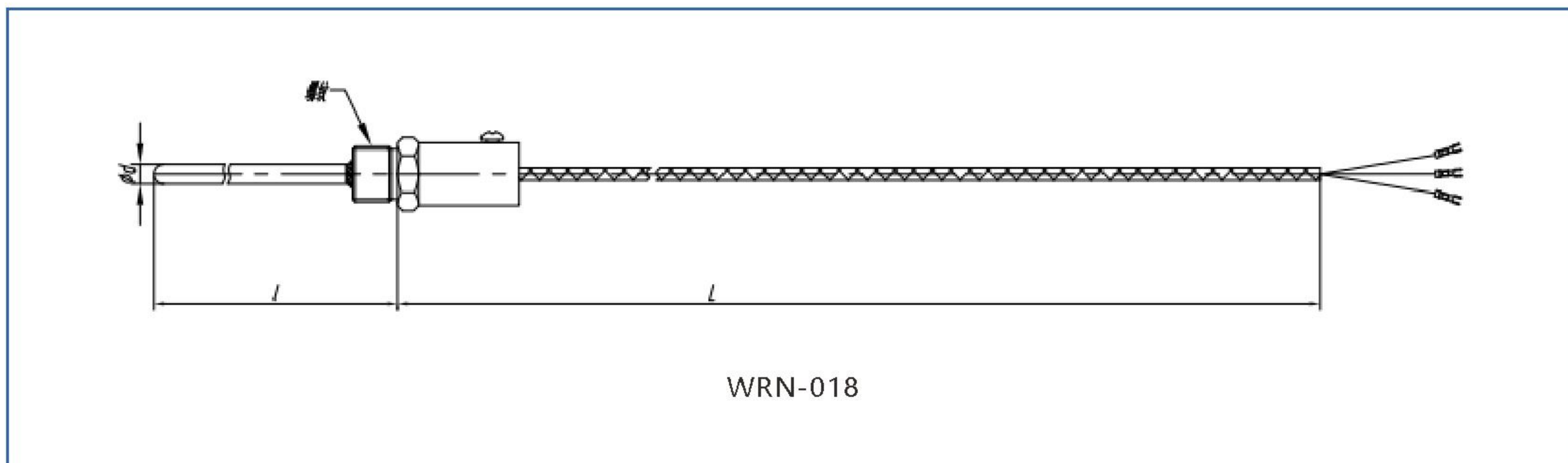
端面测温铂电阻 Surface Temperature Measuring Platinum Thermal Resistor



弹簧压紧固定铂电阻/电偶 Spring Loaded Fixed Platinum Thermal Resistor/ Thermocouple



探头式热电偶/电阻 Probe Thermocouple/Thermal Resistor



磁铁式热电阻 Magnetic Thermal Resistor

