
TMRC Rainbow Capillary Thermostat

Description

Liquid-Expanding Non-power Thermometer

Operation

As a non-powered thermometer, it is designed to indicate the temperature according to the liquid's expanding coefficient, so that you can always check the temperature without electrical equipment by installing a sensor where you want to check the temperature.

Application

Temperature range from -40°C to 120°C with this product.

The low-temperature applications are for freezer, freezing warehouses, agricultural greenhouses, and icehouses.

High-temperature applications are for water heaters, boilers, saunas and so forth.

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