PARSJAHD Temperature Gauge

Temperature Measurement

Monitoring Plants for Accurate Measurement



Fast Response, High Repeatability, Low Hysteresis Different Connections Can Be Supplied All Stainless-Steel Construction

Accurate process temperature measurements are vital in order for a plant to operate efficiently. The temperature gauge is still one of the most widely used instruments for measuring the temperature of liquids and gases of all kinds, including steam, water, and air up to temperatures of 600°C. These instruments employ mechanical linkages and so are primarily useful for measuring static temperatures or temperatures that change slowly. PARSJAHD temperature gauges are engineered and manufactured to ensure compliance with the latest international standards.

Based on application, a variety of temperature gauge types are available based on sensing element to meet specific process requirement as well as to optimize the customer request.