



YAMARI INDUSTRIES, LIMITED
山里産業株式会社



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YAMARI

where accuracy and precision is everything





about us

Founded in 1955, Yamari specialises in producing temperature sensors that detect precise temperature readings for our clients in extreme situations, like intense pressure, heavy vibrations or high-flow velocities. Our expertise also allows us to achieve accurate temperature readings in the presence of very corrosive gases or liquids. With more than 50 years of experience in designing and manufacturing temperature sensors and thermowells, our products are able to consistently measure exact temperature data for highly demanding sectors such as petrochemicals, semi-conductors and pharmaceuticals. As of today, Yamari has expanded into the reaches of the globe, with factories and offices in Singapore, Korea, China and many other countries. The company is also certified under ISO 9001 and ISO 14001 and has been pursuing green procurement standards for preventing pollution in our global environment.

Yamari envisages to be the best designer, manufacturer & supplier of temperature sensors for all industries by providing certified quality products with durable and reliable design at competitive prices world-wide.



Quality, Service & Delivery

PRICING AND SERVICE SUPPORT Yamari offers one of the most competitive prices in the world, coupled with an unwavering level of commitment to our customers, even after the sale has been made. With our crew of experienced support staff, we have successfully formed lasting relationships with our clients.

DELIVERY Upon placement of your order we will provide prompt delivery to your destination of choice. If you need our products urgently, our express delivery programme will be able to cater to your urgent delivery requirements.

QUALITY CONTROL We also perform tests, checks and reports to ensure a consistent level of quality for our clients' business operations. Our standard tests include, but are not limited to, X-ray test, Temperature Calibration, Wake Frequency Calculation, PMI test, Dye Penetration test and Hydrostatic test.

Project Management

GENERAL We have a depth of experience in managing and supplying packages to Engineering Contractors and major clients. All our projects are handled by specific project teams within Yamari, supported by dedicated personnel and facilities.

DEDICATED RESOURCES We have a fully-computerised project office to capture every detail of each project. Our personnel regularly visit our manufacturers to establish a list of key contacts for various disciplines such as production, documentation and logistics.





our products



Temperature Sensors

Yamari offers a full line of Resistance Temperature Detectors with 100% calibration at 0 deg C.

Of the thermocouples we produce, the Thermic thermocouple offers a blend of high insulation and EMF tolerance. Its variant, the HT Thermic thermocouple, is very stable and withstands temperatures of up to 2,000°C.

Other types are also available and we cater for custom assemblies and configurations at a competitive price. To add value, we also provide expert advice on the best type of thermocouple for each unique application.

Unique to Yamari, our temperature sensors can be produced in a fully automated environment which houses some of the most up-to-date machinery in the world.

The mineral insulated cable used in our temperature sensors is made from a specialised plant in Canada, which is a member of Yamari Group and produces 2,000,000 metres of mineral insulated cable annually.

Thermowells

Drilled from our Gun-drill machines, our thermowells enjoy a long lifespan and they are capable of functioning perfectly under critical conditions such as highly corrosive gases or liquids, high pressures, heavy vibrations, extreme shocks or high-flow velocities.

Our thermowells are also available for all conditions and applications, be it flanged-type, screwed type, welded type or van-stone type. The thermowells can also be custom-made from a huge variety of materials, like Stainless Steel, Nickel Alloys, Titanium or many other materials to suit the unique needs of our industrial clients.





Applications & Project Management

Calibrated For Consistency Extreme Engineering Excellence

Oil & Gas
Petrochemical
Nuclear
Energy
Glass
Mineral &
Mining Process
Cement
Pulp & Paper
Desalination
Automobiles
Semi-Conductor
Pharmaceutical

Approvals & Certifications

To ensure a high level of consistency and performance of the most accurate nature, we put our products and services through a variety of checks and approvals. More often than not, these checks comply to internationally recognized Approval Bodies of Japan, USA, Europe, Korea, China and Russia, which implies that our thermocouples and resistance temperature detectors meet the safety and quality requirements of different classification of hazardous locations.

Quality System

- ISO 9001
- ISO/IEC 17025 / Japan Calibration Service System (JCSS)

Ex-Proof Approvals

- FM Approvals (United States of America)
- ATEX (Europe)
- TIIS (Japan)
- NEPSI (China)
- GOST (Russia)
- KOSHA (Korea)

