



Sales Quote

INDUSTRIAL BUSINESS INTL CORP

1580 Sawgrass Corporate Parkway
Suite 130, Sunrise, FL 33323
Tel: 954-315-4781
Fax: 954-838-7746
E-mail: ibicorp@intech-ie.com

Quote #

IBI-2024-0004

Date:

Jan 23rd, 2024

Customer ID

PDVSA PETROPIAR

Bill To:

Chevron
Latinoamerica Business Unit
1400 Smith St
Houston, TX 77002
Attn: Alexander Alvarez –
Alvarezajs@petropiar.pdvsa.com

Ship To:

Customer's broker in Maiquetia Airport, Venezuela to be advised

Your #	Our #	Sales Rep	CIF	SHIP VIA	Terms	Validity
Budgetary	2024-004 / 123500-3	L. Zuñiga W. Brito	Maiquetia Airport, Vzla	BWPPD	See details	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	4	Pcs	GAYESCO WIKA Thermocouple TC15 with TW15 Thermowell TC15-2 Industrial Remote Mount TC Assembly Assembly description: Industrial assembly configured Unit of Measure: Imperial (inch) Electrical approval: FM Ex-proof Class 1 Division II Connection head: 1/4000 S (Stainless steel) w/o Flame Path Instrument x Conduit entry: 1/2 NPT x 3/4 NPT Terminal block/Transmitter: Crastin Neck extension: Flex armour with electrical cord-grip Lead wire insulation: Armoured PTFE, application range -50...+250 °C W-Dimension: 36 inches Termination: Stripped leads Process fitting style: Compression fitting with stainless steel ferrule Process thread size: 1/2 NPT (male) X-Dimension: 3.00 inch Thermocouple sensor: Type K (NiCr-Ni) / 0...+1260 °C Special Limits of Error Thermocouple junction: Dual Ungrounded (Isolated) Sensor diameter: 1/4 inch / 0.250 inch (6.35 mm) Sheath material: Stainless steel 316 / 316 L (1.4401 / 1.4435) Insertion length [A]: 4" (102 mm) Certificates: Without L-Dimension: 6.0 inch Approval tags: Adhesive half-moon tag Threaded Thermowell TW15, solid machined Specifications according to data sheet: TW 95.15 Head Design: Round with hexagon Thermowell Style: Straight Unit of Measure: Imperial (inch) Process thread [P or E]: 3/4" NPT Instrument connection [N]: 1/2 NPT female Insertion length [U]: 2.5 inch Head Length: 6.000 inch Bar Material: Stainless steel 316/316L Bore size [B or d1]: 0.385 inch (9.8 mm) Root diameter [Q]: 0.750 inch Tip diameter [V or F3]: 0.750 inch	1,510.00	6,040.00



			RTD / TC / Thermometer Assembly: TC15-2 Industrial TC Remote Mount Assembly Bore depth / stem length (US): 8.250 inch Tip thickness [Tt]: 0.250 inch (6.4 mm) TAGS #: 46-TE-153 46-TE-155 46-TE-253 46-TE-255		
2	2	Pcs	GAYESCO WIKA Thermocouple TC15 with TW10 Thermowell TC15-2 Industrial Remote Mount TC Assembly Assembly description: Industrial assembly configured Unit of Measure: Imperial (inch) Electrical approval: FM Ex-proof Class 1 Division II Connection head: 1/4000 S (Stainless steel) w/o Flame Path Instrument x Conduit entry: 1/2 NPT x 3/4 NPT Terminal block/Transmitter: Crastin Neck extension: Flex armour with electrical cord-grip Lead wire insulation: Armoured PTFE, application range -50...+250 °C W-Dimension: 36 inches Termination: Stripped leads Process fitting style: Compression fitting with stainless steel ferrule Process thread size: 1/2 NPT (male) X-Dimension: 3.00 inch Thermocouple sensor: Type K (NiCr-Ni) / 0...+1260 °C Special Limits of Error Thermocouple junction: Dual Ungrounded (Isolated) Sensor diameter: 1/4 inch / 0.250 inch (6.35 mm) Sheath material: Stainless steel 316 / 316 L (1.4401 / 1.4435) Insertion length [A]: 4" (102 mm) Certificates: Without L-Dimension: 6.0 inch Approval tags: Adhesive half-moon tag Metal Protection Tubes Assembly TW70 This will be Bar-Pipe-Bar Construction Thermowell Style: threaded Unit of Measure: Imperial (inch) Bar Material : stainless steel 316 Welding Options: Partial penetration (throat depth 3 mm minimum) Bar Material : stainless steel 316 Pipe size: 1/2" Pipe schedule: Sched. 40 Instrument connection [N]: 1/2 NPT male Process thread [P or E]: 3/4" NPT Insertion length [U]: 70.000 inch Head Length: 10.000 inch Tube length: not needed RTD / TC / Thermometer Assembly: TC10 Industrial TC assembly Bore depth / stem length (US): 79.250 inch TAGS #: 46-TE-151 46-TE-251	2,650.00	5,300.00
			Delivery Time 6 - 8 Weeks ARAD		



		Payment Terms • 50% with Order (Net 30 days) • 50% Net 30 days delivery time Packing Material will be Securely packed in wooden crates suitable for air freight and export. Wooden crates are certified ISPM-15. Sealing for Ocean freight is available at additional cost Volume & Weight (to be reconfirmed) General Warranty: Gayesco-WIKA warrants its products to be free from defects in material and/or workmanship for a period of eighteen (18) months following shipment or twelve (12) months following start up, whichever occurs first, provided that written claim be made during the period of the warranty. Gayesco-WIKA's obligation under this warranty is limited solely to repairing or replacing necessary parts and in no event shall Gayesco-WIKA be liable for damages in excess of the amount paid by the purchaser. Project Cancellation charges: <table><tr><td>15%</td><td>Up to submittal of Engineering & Design Drawings and Documents</td></tr><tr><td>25%</td><td>After submittal of Engineering & Design Drawings and Documents</td></tr><tr><td>50%</td><td>After material order placement and before production commences</td></tr><tr><td>75%</td><td>Within two weeks of production release</td></tr><tr><td>100%</td><td>Two weeks after production commences</td></tr></table>	15%	Up to submittal of Engineering & Design Drawings and Documents	25%	After submittal of Engineering & Design Drawings and Documents	50%	After material order placement and before production commences	75%	Within two weeks of production release	100%	Two weeks after production commences		
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		TECHNICAL Notes on all Materials: ASME BPVC SECTION VIII, DIVISION 1 All pressure retaining components will be designed, manufactured and tested per ASME BPVC Section VIII, Division 1, Latest Edition/Addenda. Gayesco can include code inspection and provide a U stamp with a U2A Certificate for an additional charge. GAYESCO QUALITY STATEMENT Gayesco's Quality Assurance Program is in accordance with ISO 9001. Our quality systems meets the same BPVC requirements in order to provide the Code 'U' stamp per Section VIII, Division 1. IMPORTANT: Data Sheet and drawings required to confirm dimensioning												

PLEASE TRANSFER TO OUR ACCOUNT AT:

Bank of America.
450 North Pine Island
Plantation, FL 33324
Account #: 0140953040
ABA# 053-101-121
Routing/Transit Number: 2631-9138-7
Swift Code: BRBTUS33

THANK YOU FOR YOUR BUSINESS

Subtotal	US\$	11,340.00
Freight	US\$	950.00
Insurance	US\$	Included
Docs.	US\$	-
TOTAL	US\$	12,290.00