

Quote #

C-2024-0044 Rev 1

Date:

02/02/2024

Customer ID

CHEVRON PETROPIAR

H12

Bill to:
<p>CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela Att: Javier Hernández - Contracts Analyst Midstream & Downstream javier.hernandez1@chevron.com</p>

Ship to:
<p>CHEVRON PETROPIAR Warehouse Jose Complex, Edo Anzoategui, Venezuela</p>

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
L. Zuniga	Email	IBI-2024-0044	Venezuela	DDP Jose complex	30 days

Item	Cant	Description	Unit Price US\$	Total US\$
1	48	<p>GAYESCO WIKA XTPD-K-25-SO-U/U-303"-E7Z Gayesco Xtracto Pad Tubeskin Assembly Thermocouple, type K, 1/4" sheath OD, 310 SS sheath material, duplex grounded element, 303" sheath length including (4) 3-1/2" OD expansion loops and 120° wrap around 5" OD tube. Teflon insulated lead wire terminates to 3/4" x 3/4" explosion-proof cast aluminum head via 3/4" NU-N assembly with 1-1/2" x 3/4" hex bushing. Includes 310 SS curved heat shield, weld pad, guide channel, and half tube clips.</p> <p>TAGS #: 12-TE-098E / 12-TE-101E / 12-TE-106C / 12-TE-111B / 12-TE-138B / 12-TE-138C / 12-TE-138F / 12-TE-141F / 12-TE-146B / 12-TE-098A / 12-TE-106A / 12-TE-106D / 12-TE-098B / 12-TE-098C / 12-TE-098D / 12-TE-098F / 12-TE-101A / 12-TE-101B / 12-TE-101C / 12-TE-101D / 12-TE-101F / 12-TE-106B / 12-TE-106E / 12-TE-106F / 12-TE-111A / 12-TE-111C / 12-TE-111D / 12-TE-111E / 12-TE-111F / 12-TE-138A / 12-TE-138D / 12-TE-138E / 12-TE-141A / 12-TE-141B / 12-TE-141C / 12-TE-141D / 12-TE-141E / 12-TE-146A / 12-TE-146C / 12-TE-146D / 12-TE-146E / 12-TE-146F / 12-TE-151A / 12-TE-151B / 12-TE-151C / 12-TE-151D / 12-TE-151E / 12-TE-151F</p>	\$2,930.00	140,640.00
2	2	<p>GAYESCO WIKA XTDP-K-25-S0-HPUU-119"-E7Z(12") Gayesco Xtracto Pad Tubeskin Assembly, Thermocouple Type K, 1/4" sheath OD, 310SS sheath material, duplex ungrounded element, 119" sheath length including (4.25) 3.5" OD Expansion Coils, 12" Teflon Insulated Lead Wire w/Sheath Transition. Includes 310SS Heat Shield, Weld Pad with Guide Channel and Half Tube Clips</p> <p>TAGS #: 12-TE-125 / 12-TE-165</p>	2,625.00	5,250.00
3	2	<p>GAYESCO WIKA XTDP-K-25-S0-HPUU-139"-E7Z(12") Gayesco Xtracto Pad Tubeskin Assembly, Thermocouple Type K, 1/4" sheath OD, 310SS sheath material, duplex ungrounded element, 119" sheath length including (4.25) 3.5" OD Expansion Coils, 12" Teflon Insulated Lead Wire w/Sheath Transition. Includes 310SS Heat Shield, Weld Pad with Guide Channel and Half Tube Clips</p> <p>TAGS #:</p>	2,710.00	5,420.00

		12-TE-127 / 12-TE-167		
4	2	<p>GAYESCO WIKA XTDP-K-25-S0-HPUU-99"-E7Z(12") Gayesco Xtracto Pad Tubeskin Assembly, Thermocouple Type K, ¼" sheat OD, 310SS sheat material, duplex ungrounded element, 99" sheath length including (4.25) 3.5" OD Expansion Coils, 12" Teflon Insulated Lead Wire w/Sheat Transition. Includes 310SS Heat Shield, Weld Pad with Guide Channel and Half Tube Clips</p> <p>TAGS #: 12-TE-123 / 12-TE-163</p>	2,595.00	5,190.00
5	2	<p>GAYESCO WIKA XTDP-K-25-S0-HPUU-77"-E7Z(12") Gayesco Xtracto Pad Tubeskin Assembly, Thermocouple Type K, ¼" sheat OD, 310SS sheat material, duplex ungrounded element, 77" sheath length including (4.25) 3.5" OD Expansion Coils, 12" Teflon Insulated Lead Wire w/Sheat Transition. Includes 310SS Heat Shield, Weld Pad with Guide Channel and Half Tube Clips</p> <p>TAGS #: 12-TE-121 /12-TE-161</p>	2,580.00	5,160.00
6	4	<p>GAYESCO WIKA TC/TW TC15-2-0IM-1AW111FC-B002401BK0300 with TW30-B-I-CE@-UD-1425002750-K-G8-A-1063-1063 Thermocouple Type E, Simple element, Ungrounded, MgO, 1/4" OD, Sheat 310SS, Immersion Length 22", Total Length 46", Aluminum Ex-Proof Connection Head, Adjustable Compression Fitting 1/2" NPTM with Van Stone Thermowell , Straight Shank, 1 1/2" Flange Size, 300#, Bore Size 260", Material 347SS, Immersion length 14.25", Length to Flange 2.75" Approval Drawings included</p> <p>Equivalent to TE Model TC28659-Q-EE-U-22-24-AE-S-461(SP)T-2.75-14.25</p> <p>TAGS #: 12-TE-212 / 12-TE-208 / 12-TE-210 / 12-TE-201</p>	8,765.00	35,060.00
7	1	<p>XTPD-K-25-S0-G-94"-E7Z(576")-HIXBB-CS8 GAYESCO XTRACTOPAD THERMOCOUPLE, TYPE 'K', .250" SHEATH OD, 310SS SHEATH MATERIAL, SINGLE GROUNDED ELEMENT, 94" SHEATH LENGTH INCLUDES 180°WRAP AROUND 10-3/4"OD TUBE AND S-BENDS, AND 576" OF TEFLON INSULATED LEAD WIRE, ATTACHED TO A CAST IRON EXPLOSION PROOF HEAD VIA WEATHERTIGHT CORDGRIP BUSHING. INCLUDES: 310SS CURVED HEAT SHIELD, 310SS WELD PAD W/ GUIDE CHANNEL, (2) 310SS HALF TUBE CLIPS, SS COMPRESSION FITTING, AND CS REDUCING BUSHING.</p> <p>TAGS #: 12-TE-196</p>	3,715.00	3,715.00
8	4	<p>GAYESCO WIKA TC TC15-2-0IM-9SF21JB-J12111JA20-084-0-ZZ Thermocouple Type K, Double element, Ungrounded, MgO, 1/4" OD, Sheat INC600, Immersion Length 72", Total Length 84", Aluminum Ex-Proof Connection Head, Adjustable Compression Fitting 1/2" NPTM Approval Drawings included</p> <p>TAGS #: To be defined IMPORTANT: Data Sheet and drawings required to confirm dimensioning</p>	4,750.00	19,000.00

	<p>Delivery Time 8 - 10 Weeks ARAD</p> <p>Payment Terms</p> <ul style="list-style-type: none"> • 50% with Order (Net 30 days) • 50% Net 30 days delivery time <p>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</p> <p>Volume & Weight (to be reconfirmed) Estimated No of Crates: 1 Each Crate of 84"W x 120"L, 30"H, @ 1150 Lbs / each Estimated Total Gross Weight: 522 Kgs</p> <p>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.</p> <p>Project Cancellation charges:</p> <table border="0"> <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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	<p>TECHNICAL Notes on all Materials:</p> <p>ASME BPVC SECTION VIII, DIVISION 1</p> <p>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.</p> <p>GAYESCO QUALITY STATEMENT</p> <p>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.</p>												

	NOTAS:		
	<p>CONDICIONES DE PAGO</p> <p><u>COMPONENTE IMPORTADO</u></p> <p>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</p> <p>AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO 8303790106 BENEFICIARIO INTECH INSTRUMENTOS Y EQUIPOS C.A. ABA 067010509 SWIFT MNBMUS33</p> <p><u>COMPONENTE NACIONAL (IVA)</u></p> <p>En BOLIVARES (Bs.) mediante transferencia bancaria</p> <p>Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. - 0105-0011-73-1011-50499-5</p>		
	<p>OTRAS CONDICIONES</p> <p>1. Todos los Equipos suministrados por INTECH Instrumentos y Equipos son Nuevos y cuentan con Certificados de Conformidad del Fabricante en caso de ser requeridos</p> <p>2. El valor del IVA podrá ser pagado y/o retenido en moneda local (Bs.) a la tasa referencial del día en caso de que el mismo no pueda ser pagado en US\$. El valor utilizado para el cálculo del mismo es tomado de acuerdo a lo informado por el Banco Central de Venezuela en su portal web www.bcv.org.ve y deberá ser cancelado a la tasa oficial del día de pago o de la retención correspondiente</p> <p>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</p> <p>4. INTECH como representante y/o distribuidor exclusivo de múltiples marcas en el área de Instrumentación Industrial, calentamiento Eléctrico y Equipos de Laboratorio, solo suministrara garantía y servicio a los equipos y materiales adquiridos a través de los canales de venta autorizados de INTECH tanto localmente como internacionalmente</p> <p>5. Aporte SOCIAL: NO SOLICITADO y no forma parte y/o esta incluido en esta oferta</p> <p>Cci: W. Brito – INTECH PLCRZ</p>		

Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNBMUS33

Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS
C.A.
Account # 8303790106

Subtotal	US\$	219,435.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	35,109.60
IGTF 3%	US\$	---
TOTAL	US\$	254,544.60