

Quote # **C-2026-0134**  
 Date: **22/04/2026**  
 Customer ID **CHEVRON PETROPIAR**

Bill to:
<b>CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY</b> Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela P: +582814204113 Att: Diana Carolina Rocha - Depto de Procura Diana.Rocha@chevron.com

Ship to:
<b>CHEVRON PETROPIAR Warehouse</b> Venezuela

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
N. Carricatti	VEN-PP-RFP-PP-2026-687	C-2026-0134/PL	Venezuela	DDP Petropiar	30 days


Item	Cant	Description	Unit Price US\$	Total US\$
1	40	<b>PRESSURE GAUGE 2 ½" 0-30 PSI, ½" NPT LOWER MOUNT WITH GLYCERINE, WIKA PN 58586623</b>  Type 23X.50 - SS Case - Pressure Gauges Series Model: 233.50 Specifications according to data sheet: PM 02.02 Measuring System: Stainless Steel Case filling: with Nominal size: 2.5" Scale range: 0/30 psi Process Connection: 1/2 NPT Connector location: lower mount Window: laminated safety glass Pointer: standard pointer IIoT: without Accuracy Class: class 1.6 Material pressure element: Measuring System 316 SS Case filling fluid: glycerine-water-mixture Ingress Protection: IP 65 Permissible medium temperature: + 100 °C Permissible ambient temperature: -20 ... +60 °C Pressure Gauge Standard: International (standard Europe) Manufacturer logo: *WIKA* with Serial number QR code with extended serial number on dial stop pin on dial: at zero	\$170,00	\$6.800,00
2	60	<b>PRESSURE GAUGE 4 ½" 0-150 inH2O, ½" NPT LOWER MOUNT, WIKA PN 58586583</b>  Type 6X2.34 - Capsule Process Gauges Specifications according to data sheet: PM 06.07 Case: Black Plastic Bezel ring: Threaded Retainer Ring, Plastic, Black	\$1.120,00	\$67.200,00

		<p>Accuracy Class: +/- 2/1/2% (ASME B40.100 Grade A)          Measuring System: Stainless Steel          Case filling: without          Nominal size: 4.5"          Unit: inH2O          Scale range: 0 inH2O...150 inH2O          Process Connection: 1/2 NPT          Connector location: lower mount          Movement: stainless steel          Ingress Protection: IP 65          Case filling fluid: none          Package: Single packing          Window: laminated safety glass          Dial description:          Pressure Gauge Standard: International (standard Europe)          color for 1.scale (outside): black          dial background: White          Manufacturer logo: *WIKA*          Serial number *...*          stop pin on dial: at 6 o'clock          norm-mark on dial: *EN 837-3*          inner packages label: Standard (with Wika Logo)          outside packages label: Standard (with Wika Logo)</p>		
3	30	<p><b>PRESSURE GAUGE 4 ½" 30 inHG-30 PSI, ½" NPT LOWER MOUNT WITH GLYCERINE &amp; DIAPHRAGM SEAL, WIKA</b>  <b>PN DSS1-MT990.10-123X34-DZZZD-C6A65ZA1-ZZAZZZZZZZZZ</b>  <b>233.34-U-PV331Z-CA-UZHQAZZ-ZZZZZZ</b>  <b>H990.10-P3FD6C1C2C1VPZZZZZZ</b>  <b>DIAL-UAZ1ZZZZZZ212-</b>  <b>LABEL-PG1DE-ZZZZZ-</b></p> <p>Process Gauge          Model: 233.34          Specifications according to data sheet: APM 02.10          Case: Black Fiberglass Reinforced Thermoplastic (Pocan B4225)          Bezel ring: Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225)          Measuring System: Stainless Steel          Case filling: with          Nominal size: 4.5"          Scale range: -30 inHg/30 psi          Process Connection: Diaphragm Seal          Connector location: lower mount          Window: laminated safety glass          Restrictor: stainless steel, D 0.6          Pointer: adjustable pointer          IloT: without          Accuracy Class: +/- .5% (ASME B40.100 2A)          Material pressure element: Measuring System 316L          Case filling fluid: Glycerine          Ingress Protection: IP 65          Dial description:          Pressure Gauge Standard: US-Standard          color for 1.scale (outside): black          dial background: White          *WIKA®*          serial number on dial: Serial number *...*          QR code with extended serial number on dial          stop pin on dial: at 6 o'clock</p>	\$1.200,00	\$36.000,00

		<p>Diaphragm seal system with 1 diaphragm seal          Assembly specification High-Side: Direct assembly          System fill fluid: KN 2 Silicone oil for general applications          Process temperature min.: + 21°C (room temperature)          Process temperature max.: + 100°C          Ambient temperature pressure meas. min: + 10°C          Ambient temperature pressure meas. max: + 40°C</p> <p>Diaphragm seal with threaded process connection          Specifications according to data sheet: ACS 99.01          Specifications according to data sheet: ACS 99.03          Specifications according to data sheet: in preparation (Typ 990.14)          Diaphragm seal: Model 990.10          Threaded connection: 3/4" NPT female ; also available (1/2", 1" or" 3/4"NPT male/female, please choice in case necessary)          Nominal pressure rating: PN 100          Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603          Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603          Lower housing material: in (Stainless steel 1.4404 (316L); UNS S31603)          Gasket: FPM max. 200°C          Fastening parts: Retainer flange and bolts in stainless steel          Lower housing material: in (Stainless steel 1.4404 (316L); UNS S31603)</p> <p>Label: WIKA standard without / with Tag-number</p>		
4	1000	<p><b>PRESSURE GAUGE 4 1/2" 0-600 PSI, 1/2" NPT LOWER MOUNT WITH DIAPHRAGM SEAL, WIKA          PN DSS1-MT990.10-123X34-DZZZD-C3A65ZA1-ZZAZZZZZZZZZ          232.34-U-PG441Z-CA-UZHQAZZ-ZZZZZZ          H990.10-P3FD6C1C2C1PPZZZZZZ          DIAL-UAZ1ZZZZZZ212-          LABEL-PG1DE-ZZZZZ-</b></p> <p>Process Gauge          Model: 232.34          Specifications according to data sheet: APM 02.10          Case: Black Fiberglass Reinforced Thermoplastic (Pocan B4225)          Bezel ring: Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225)          Measuring System: Stainless Steel          Case filling: without          Nominal size: 4.5"          Scale range: 0/600 psi          Process Connection: Diaphragm Seal          Connector location: lower mount          Window: laminated safety glass          Restrictor: stainless steel, D 0.6          Pointer: adjustable pointer          IIoT: without          Accuracy Class: +/- .5% (ASME B40.100 2A)          Material pressure element: Measuring System 316L          Case filling fluid: prepared for filling          Ingress Protection: IP 65          Dial description:          Pressure Gauge Standard: US-Standard          color for 1.scale (outside): black          dial background: White          *WIKA®*          serial number on dial: Serial number *...*</p>	\$1.170,00	\$1.170.000,00

		<p>QR code with extended serial number on dial stop pin on dial: at 6 o'clock</p> <p>Diaphragm seal system with 1 diaphragm seal Assembly specification High-Side: Direct assembly System fill fluid: KN 2 Silicone oil for general applications Process temperature min.: - 30°C Process temperature max.: + 100°C Ambient temperature pressure meas. min: + 10°C Ambient temperature pressure meas. max: + 40°C</p> <p>Diaphragm seal with threaded process connection Specifications according to data sheet: ACS 99.01 Specifications according to data sheet: ACS 99.03 Specifications according to data sheet: in preparation (Typ 990.14) Diaphragm seal: Model 990.10 Threaded connection: 3/4" NPT female Nominal pressure rating: PN 100 Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Lower housing material: in (Stainless steel 1.4404 (316L); UNS S31603) Gasket: PTFE max. 500°F Fastening parts: Retainer flange and bolts in stainless steel Lower housing material: in (Stainless steel 1.4404 (316L); UNS S31603)</p> <p>Label: WIKA standard without / with Tag-number</p>		
5	100	<p><b>DIFFERENTIAL PRESSURE GAUGE 4 ½" 0-30 PSID, ¼" NPT, WIKA PN 58586706</b></p> <p>Type 70X.04 DP Gauge with Magnetic-Piston Sensing Element Model: 700.04 Material of Wetted Parts: Ceramic magnet and 316 SS Overpressure Safety/Working Pressure Maximum: PN 400 bar Accuracy Class: +/- 2% of span ascending Nominal Size: 4.5" Measuring System: anodized aluminum Scale Range: 30 psid Window: laminated safety glass Process Connection: 2 x 1/4 NPT Female Connector location: In-Line, End Connection serial number on dial: Serial number *...* color for 1.scale (outside): black Mark on Dial: Δp norm-mark on dial: *Assembled in USA* Manufacturer logo: *WIKA®* stop pin on dial: at zero and full scale</p>	\$660,00	\$66.000,00
6	3000	<p><b>INSTRUMENTATION WIRE AWG 1 Triad PLTC, Overall Shield, 300V, 105°C PN PLTC161TOS-FT</b></p> <p>Color: Black</p> <p>Applications: For use as instrumentation cable inside or outside in control applications. Suitable for installation in trays, troughs, channels, conduit, wireways and for aerial use when supported by a messenger.</p>	\$10,00	\$30.000,00

	<p><b>Standards:</b> Meets Article 725 of the NEC for Type PLTC and UL 13, finished cable meets IEEE 1202 and UL 1685 vertical tray flame tests</p> <p><b>Conductor:</b> Bare copper, Class B, concentric stranded</p> <p><b>Insulation:</b> 105°C Polyvinyl Chloride (PVC)</p> <p><b>Overall Jacket:</b> Flame-retardant, sunlight-resistant, black Polyvinyl Chloride (PVC)</p> <p><b>Shielding:</b> Overall shield is aluminum/polyester along w/ stranded tinned copper drain wire</p> <p><b>Color Code:</b> M1 Color Code - Black, White, Red</p> <p><b>Specifications*:</b></p> <p>Size: 16 AWG Number of Triads: 1 Outside Diameter: 0.250 inches Net Weight: 0.051 lbs per ft</p>										
	<p><b>Delivery Time</b> <b>Item 1: 6 – 9 Weeks ARAD</b> <b>Item 2-6: 10 – 14 Weeks ARAD</b></p> <p><b>Partial Shipments allowed</b></p> <p><b>Payment Terms</b></p> <ul style="list-style-type: none"> <li>• 50% Prepayment with PO</li> <li>• 50% Net 30 days delivery time</li> </ul> <p><b>Packing</b> Material will be Securely packed in wooden crates suitable for air freight and export.</p> <p><b>Volume &amp; Weight (to be reconfirmed)</b> <b>To be advised – Aprox 9940 Lbs</b></p> <p><b>General Warranty:</b> Brand 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. Manufacturer's obligation under this warranty is limited solely to repairing or replacing necessary parts and in no event shall Manufacturer's be liable for damages in excess of the amount paid by the purchaser.</p> <p><b>Project Cancellation charges:</b></p> <table border="0"> <tr> <td>15%</td> <td>Up to submittal of Engineering &amp; Design Drawings and Documents</td> </tr> <tr> <td>25%</td> <td>After submittal of Engineering &amp; 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></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%			
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25%	After submittal of Engineering & Design Drawings and Documents										
50%	After material order placement and before production commences										
75%											

		<p>Within two weeks of production release</p> <p>100% Two weeks after production commences</p>		
		<b>NOTAS:</b>		
		<p><b>CONDICIONES DE PAGO</b></p> <p><b><u>COMPONENTE IMPORTADO</u></b></p> <p><i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i></p> <p>AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO <b>8303790106</b> BENEFICIARIO <b>INTECH INSTRUMENTOS Y EQUIPOS C.A.</b> ABA 067010509 SWIFT MNBMUS33</p> <p><b><u>COMPONENTE NACIONAL (IVA)</u></b></p> <p><i>En BOLIVARES (Bs.) mediante transferencia bancaria</i></p> <p>Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. – <b>0105-0011-73-1011-50499-5</b></p>		
		<p><b>OTRAS CONDICIONES</b></p> <ol style="list-style-type: none"> <li>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</li> <li>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 <a href="http://www.bcv.org.ve">www.bcv.org.ve</a> y deberá ser cancelado a la tasa oficial del día de pago o de la retención correspondiente</li> <li>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</li> <li>4. INTECH como representante y/o distribuidor exclusivo de múltiples marcas en el área de Instrumentación Industrial, calentamiento Eléctrico y Equipos de Laboratorio, solo suministrará garantía y servicio a los equipos y materiales adquiridos a través de los canales de venta autorizados de INTECH tanto localmente como internacionalmente</li> <li>5. Aporte SOCIAL: Esta Incluido en los precios y forma parte de la Oferta</li> <li>6. Las empresas Mixtas no están sujetas a Impuesto a las Grandes Transacciones Financieras (IGTF), Por lo tanto, las facturas donde CHEVRON compra bienes o contrata servicios por cuenta de estas, no están sujetas a la percepción del IGTF. Todo ello con base en el Artículo 9, Numeral 3 de la Ley del IGTF (Gaceta Oficial Nro 6.687 Extraordinario de fecha 25/02/22.</li> </ol> <p><b>In Tech</b> instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004</p>  <p>Cci: W. Brito – INTECH PLC</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

<b>Subtotal</b>	<b>US\$</b>	<b>1,376,000.00</b>
<b>Freight</b>	<b>US\$</b>	<b>Incluido</b>
<b>Insurance</b>	<b>US\$</b>	<b>--</b>
<b>IVA 16%</b>	<b>US\$</b>	<b>220,160.00</b>
<b>IGTF 3%</b>	<b>US\$</b>	<b>---</b>
<b>TOTAL</b>	<b>US\$</b>	<b>1,596,160.00</b>