

Quote #

C-2026-0186

Date:

03/07/2026

Customer ID

CHEVRON PETROPIAR

Bill to:

CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY

Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7,
Chuao, Caracas 1060, Venezuela

Att: Santiago Silva - Depto de Procura

SantiagoJavier.Silva@chevron.com

Ship to:

CHEVRON PETROPIAR Warehouse

Edo Anzoategui, Venezuela

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
<i>N. Carricatti</i>	<i>VEN-PP-2026-493-XXXIII</i>	<i>C-2026-0186/PL-WIDN RFQ-202606-01 QUO00024360</i>	<i>Venezuela</i>	<i>DDP Jose complex</i>	<i>30 days</i>

Item	Cant	Description	Unit Price US\$	Total US\$
1	48	FLOW TRANSMITTER MODEL DPT-20, RANGE 0...100 in H2O, CAPILAR 1" CLASS 300# RF, WIKA PN 80080091 Differential Pressure Transmitter DPT-20 Specifications according to data sheet: PE 86.22 Electrical approval: ATEX Ignition protection type: Ex d - explosion proof Zone: Zone 1 attached to zone 0 gas [II 1/2G, 2G Ex d IIC T6] Housing material: Stainless steel cast single chamber enclosure execution: compact / IP66/IP68 (0.2bar); NEMA 6P Digital Display: with integrated indicating/adjustment module (top) Output signal: 4...20 mA, 2-wire, HART with SIL qualification Electrical connection: ½NPT / cable gland brass nickel plated (ø6-12mm) Unit: bar Maximal working pressure: 160 bar (16 MPa / 2400 psi) Pressure range: -500 ... +500 mbar Process connection/mounting/material/venting: for diaphragm seals (accuracy for complete assembly 0.1 % at reference conditions) Diaphragm material: 316L Sealing (temperature range): copper seal ring (-40 ... +85 °C) Accuracy: 0.1 % of span Filling of sensor: Silicone oil for regular applications (KN2) Operating modes: Pressure measurement Scaling unit DP-measurement: inH2O Lower scaling value DP: 0 inH2O Upper scaling value DP: 100,0 Density value: 1 Density unit: kg/dm³ Linearization curve: linear Damping [s]: 1 s (default setting) Output signal low level in %: 0%	\$11.350,00	\$544.800,00

		Output signal low level in %: 100% Displayed value: differential pressure (acc. scaling) Diaphragm seal system with 2 diaphragm seals Assembly specification High-Side: 20 feet capillary; stainless steel Height difference high side: no height difference Assembly specification Low-Side: 20 feet capillary; stainless steel System fill fluid: KN 32 High temperature silicone oil Height difference low side: no height difference Vacuum service: Basic Service according to Technical Information IN 00.25 Process temperature min.: + 69.8°F (room temperature) Process temperature max.: + 752°F Ambient temperature pressure meas. min: + 69.8°F (room temperature) Ambient temperature pressure meas. max: + 104°F diameter of capillary: ID 2mm (3x0.5 mm) High-Side Model 990.27 1" Class 300 following ASME B16.5 Diaphragm seal, flange type, flush diaphragm Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Sealing face: RF 125...250 AA Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Type L990.27 - Standard Flush Flanged Diaphragm Seals Specifications according to data sheet: DS 99.27 High-/Low-Side: Low-Side Diaphragm seal: Model 990.27 Process connection standard: following ASME B16.5 Process connection: 1" Nominal pressure rating: Class 300 Sealing face: RF 125...250 AA Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Label: WIKA standard without / with Tag-number		
2	36	FLOW TRANSMITTER MODEL DPT-20, RANGE 0...200 in H2O, CAPILAR 1" CLASS 600# RF, WIKA PN 80080092 Differential Pressure Transmitter DPT-20 Specifications according to data sheet: PE 86.22 Electrical approval: ATEX Ignition protection type: Ex d - explosion proof Zone: Zone 1 attached to zone 0 gas [II 1/2G, 2G Ex d IIC T6] Housing material: Stainless steel cast single chamber enclosure execution: compact / IP66/IP68 (0.2bar); NEMA 6P Digital Display: with integrated indicating/adjustment module (top) Output signal: 4...20 mA, 2-wire, HART with SIL qualification Electrical connection: ½NPT / cable gland brass nickel plated (ø6-12mm) Unit: bar Maximal working pressure: 160 bar (16 MPa / 2400 psi) Pressure range: -500 ... +500 mbar Process connection/mounting/material/venting: for diaphragm seals (accuracy for complete assembly 0.1 % at reference conditions) Diaphragm material: 316L Sealing (temperature range): copper seal ring (-40 ... +85 °C) Accuracy: 0.1 % of span Filling of sensor: Silicone oil for regular applications (KN2)	\$11.890,00	\$428.040,00

		Operating modes: Pressure measurement Scaling unit DP-measurement: inH2O Lower scaling value DP: 0 inH2O Upper scaling value DP: 200,0 Density value: 1 Density unit: kg/dm³ Linearization curve: linear Damping [s]: 1 s (default setting) Output signal low level in %: 0% Output signal low level in %: 100% Displayed value: differential pressure (acc. scaling) Diaphragm seal system with 2 diaphragm seals Assembly specification High-Side: 20 feet capillary; stainless steel Height difference high side: no height difference Assembly specification Low-Side: 20 feet capillary; stainless steel System fill fluid: KN 32 High temperature silicone oil Height difference low side: no height difference Vacuum service: Basic Service according to Technical Information IN 00.25 Process temperature min.: + 69.8°F (room temperature) Process temperature max.: + 662°F Ambient temperature pressure meas. min: + 69.8°F (room temperature) Ambient temperature pressure meas. max: + 104°F diameter of capillary: ID 2mm (3x0.5 mm) High-Side Model 990.27 1" Class 600 following ASME B16.5 Diaphragm seal, flange type, flush diaphragm Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Sealing face: RF 125...250 AA Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Type L990.27 - Standard Flush Flanged Diaphragm Seals Specifications according to data sheet: DS 99.27 High-/Low-Side: Low-Side Diaphragm seal: Model 990.27 Process connection standard: following ASME B16.5 Process connection: 1" Nominal pressure rating: Class 600 Sealing face: RF 125...250 AA Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Label: WIKA standard without / with Tag-number		
3	16	FLOW TRANSMITTER MODEL DPT-20, RANGE 0...150 in H2O, CAPILAR 3" CLASS 600# RF, WIKA PN 80080093 Differential Pressure Transmitter DPT-20 Specifications according to data sheet: PE 86.22 Electrical approval: ATEX Ignition protection type: Ex d - explosion proof Zone: Zone 1 attached to zone 0 gas [II 1/2G, 2G Ex d IIC T6] Housing material: Stainless steel cast single chamber enclosure execution: compact / IP66/IP68 (0.2bar); NEMA 6P Digital Display: with integrated indicating/adjustment module (top) Output signal: 4...20 mA, 2-wire, HART with SIL qualification Electrical connection: ½NPT / cable gland brass nickel plated (ø6-12mm) Unit: bar	\$16.140,00	\$258.240,00

	Maximal working pressure: 160 bar (16 MPa / 2400 psi) Pressure range: -500 ... +500 mbar Process connection/mounting/material/venting: for diaphragm seals (accuracy for complete assembly 0.1 % at reference conditions) Diaphragm material: 316L Sealing (temperature range): copper seal ring (-40 ... +85 °C) Accuracy: 0.1 % of span Filling of sensor: Silicone oil for regular applications (KN2) Operating modes: Pressure measurement Scaling unit DP-measurement: inH2O Lower scaling value DP: 0 inH2O Upper scaling value DP: 150,0 Density value: 1 Density unit: kg/dm³ Linearization curve: linear Damping [s]: 1 s (default setting) Output signal low level in %: 0% Output signal low level in %: 100% Displayed value: differential pressure (acc. scaling) Diaphragm seal system with 2 diaphragm seals Assembly specification High-Side: 20 feet capillary; stainless steel Height difference high side: no height difference Assembly specification Low-Side: 20 feet capillary; stainless steel System fill fluid: KN 32 High temperature silicone oil Height difference low side: no height difference Vacuum service: Basic Service according to Technical Information IN 00.25 Process temperature min.: + 69.8°F (room temperature) Process temperature max.: + 752°F Ambient temperature pressure meas. min.: + 69.8°F (room temperature) Ambient temperature pressure meas. max.: + 104°F diameter of capillary: ID 2mm (3x0.5 mm) High-Side Model 990.27 3" Class 600 following ASME B16.5 Diaphragm seal, flange type, flush diaphragm Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Sealing face: RF 125...250 AA Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Type L990.27 - Standard Flush Flanged Diaphragm Seals Specifications according to data sheet: DS 99.27 High-/Low-Side: Low-Side Diaphragm seal: Model 990.27 Process connection standard: following ASME B16.5 Process connection: 3" Nominal pressure rating: Class 600 Sealing face: RF 125...250 AA Upper housing material / housing material: Stainless steel 1.4404 (316L); UNS S31603 Diaphragm material: Stainless steel 1.4435 (316L); UNS S31603 Sealing face material: Stainless steel 1.4404 (316L); UNS S31603 Label: WIKA standard without / with Tag-number		
	Delivery Time ARAD/AROC, Items: 12 – 15 weeks Payment Terms 50% Prepayment with PO		

	50% Payment 30 days DUE NET Packing Material will be Securely packed in wooden crates suitable for air freight and export. Volume & Weight (to be reconfirmed) To be advised – Aprox 3384 Lbs General Warranty: Our brands warrants its products to be free from defects in material and/or workmanship for a period of 18 months after delivery or 12 months from installation, 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. Project Cancellation charges: <table><tr><td>15%</td><td>Up to submittal of Engineering & Design Drawings and Documents (when applicable)</td></tr><tr><td>25%</td><td>After submittal of Engineering & Design Drawings and Documents (when applicable)</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 (when applicable)	25%	After submittal of Engineering & Design Drawings and Documents (when applicable)	50%	After material order placement and before production commences	75%	Within two weeks of production release	100%	Two weeks after production commences		
15%	Up to submittal of Engineering & Design Drawings and Documents (when applicable)												
25%	After submittal of Engineering & Design Drawings and Documents (when applicable)												
50%	After material order placement and before production commences												
75%	Within two weeks of production release												
100%	Two weeks after production commences												
	NOTAS:												
	CONDICIONES DE PAGO <u>COMPONENTE IMPORTADO</u> <i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i> AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO 8303790106 BENEFICIARIO INTECH INSTRUMENTOS Y EQUIPOS C.A. ABA 067010509 SWIFT MNB MUS33 <u>COMPONENTE NACIONAL (IVA)</u> <i>En BOLIVARES (Bs.) mediante transferencia bancaria</i> Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. – 0105-0011-73-1011-50499-5												
	OTRAS CONDICIONES 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 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												

	<i>de la retención correspondiente</i> <i>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</i> <i>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</i> <i>5. Aporte SOCIAL: Esta Incluido en los precios y forma parte de la Oferta</i> <i>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.</i> <i>7. En caso de requerirse algún Tipo de Fianza de Anticipo, los Gastos de dicha Fianza serán reembolsables (en la moneda de su contratación) y por cuenta del Cliente CHEVRON, una vez recibidos los materiales en su almacén.</i> In Tech instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004 		
--	---	--	--

Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNB MUS33

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

Subtotal	US\$	1,231,080.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	196,972.80
IGTF 3%	US\$	---
TOTAL	US\$	1,428,052.80