



Sales Quote

INDUSTRIAL BUSINESS INTL CORP

1580 Sawgrass Corporate Parkway
Suite 130, Sunrise, FL 33323
Tel: 954-302-3187, 315-4781
Fax: 954-838-7746
E-mail: ibicorp@intech-ie.com
Tax Certificate No. 16-8012998465-1

Quote #

IBI-2026-0081

Date:

Jul 06th, 2026

Customer ID

PETROPIAR

Bill To:

RJ SUPPLIES AND INVESTMENT C.A.

Av. Guzman Lander con Calle 9
Sector Colinas del Neveri
Galpon 263, Barcelona
Edo Anzoategui, Venezuela
Attn: procurement Dept.

Ship To:

Material will be pick up customer

Your #	Our #	Sales Rep	Incoterms -EXW	SHIP VIA	Terms	Validity
VEN-PP-2026-493-XXXIII	C-2026-0186/PL/65	N. Carricatti	Germany	Pick up	See below	30 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	48	Pc	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% Output signal low level in %: 100%	\$7.025,00	\$337.200,00

			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	Pc	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)	\$7.320,00	\$263.520,00

			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	Pc	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)	\$8.430,00	\$134.880,00

		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: 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 Luego de recibir orden de compra y pago, Items: 8-10 semanas aprox.		

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		El tiempo de entrega de los elementos ofertados queda sujeto a cambios generados por eventos fuera de manejo de la compañía como: 1. Fenómenos climáticos que no permitan el transporte de materia prima a la fábrica, transporte local en el extranjero del material manufacturado y/o transporte internacional del producto. 2. Normal funcionamiento de aduana Venezolana y/o extranjeras. 3. Alteración del orden público en el país de origen, país en tránsito y/o país final. 4. Actos delictivos y/o terroristas. 5. Cualquier otro evento considerado de fuerza mayor. Payment terms 100% prepago con orden de compra Volume & Weight Peso y volumen por notificar		
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**PLEASE TRANSFER TO OUR
ACCOUNT AT:**

Branch Banking & Trust Co.
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 \$	735,600.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	735,600.00