



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-2024-0026****Date:****March 15th, 2024****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: Jesus Arcila - Sup. de Ingenieria de Instrumentación y Control
Gerencia Servicios Técnicos PETROPIAR - PDVSA
ARCILAJ@petropiar.pdvs.com

Ship To:

CHEVRON PETROPIAR Warehouse
Jose Complex, Edo Anzoategui, Venezuela

Your #	Our #	Sales Rep	DDP	SHIP VIA	Terms	Validity
Email	C-2024-0055ARev1	L. Zuñiga N. C.	Pto La Cruz, Venezuela	BWPPD	100% Prepayment	15 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
Manómetros Plantas Crudo- Coque-Hidroprocesos					
1	14	Pc	Pressure Gauge Range 0-100 PSIG, dial 4 ½ " Thermoplastic case with filler, WIKA PN 233.34-P100PX-N4LM/FS1/DRW/LSG Model 233.34 Case Black fiberglass reinforced thermoplastic (Ponca B4225) Bezel ring Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring system Stainless Steel Case filling With Nominal size 4.5" Range 0 – 100 psig Process connection ½ NPT Connector location Lower mount Window Laminated safety glass Restrictor Stainless Steel, D 0.6 Pointer Adjustable Pointer Accuracy class +/- 0.5% (ASME B40.100 2A) Material pressure element Measuring system 316L Case filling fluid Silicone, 1000 cSt Ingress protection IP65 Pressure Gauge Standard US-Standard Color for scale Black Dial background White – INSIGHT REFLECTIVE Stop pin on dial At 6 o'clock Logo CHEVRON (2 colores)	\$410.00	\$5,740.00
2	4	Pc	Pressure Gauge Range 0-200 PSIG, dial 4 ½ " Thermoplastic case with filler, WIKA PN 233.34-P200PX-N4LM/FS1/DRW/LSG Model 233.34 Case Black fiberglass reinforced thermoplastic (Ponca B4225)	\$410.00	\$1,640.00

			Bezel ring Measuring system Case filling Nominal size Range Process connection Connector location Window Restrictor Pointer Accuracy class Material pressure element Case filling fluid Ingress protection Pressure Gauge Standard Color for scale Dial background Stop pin on dial Logo	Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Stainless Steel With 4.5" 0 – 200 psig ½ NPT Lower mount Laminated safety glass Stainless Steel, D 0.6 Adjustable Pointer +/- 0.5% (ASME B40.100 2A) Measuring system 316L Silicone, 1000 cSt IP65 US-Standard Black White – INSIGHT REFLECTIVE At 6 o'clock CHEVRON (2 colores)		
3	6	Pc	Pressure Gauge Range 0-300 PSIG, dial 4 ½ " Thermoplastic case with filler, WIKA PN 233.34-P300PX-N4LM/FS1/DRW/LSG Model Case Bezel ring Measuring system Case filling Nominal size Range Process connection Connector location Window Restrictor Pointer Accuracy class Material pressure element Case filling fluid Ingress protection Pressure Gauge Standard Color for scale Dial background Stop pin on dial Logo	233.34 Black fiberglass reinforced thermoplastic (Ponca B4225) Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Stainless Steel With 4.5" 0 – 300 psig ½ NPT Lower mount Laminated safety glass Stainless Steel, D 0.6 Adjustable Pointer +/- 0.5% (ASME B40.100 2A) Measuring system 316L Silicone, 1000 cSt IP65 US-Standard Black White – INSIGHT REFLECTIVE At 6 o'clock CHEVRON (2 colores)	\$410.00	\$2,460.00
4	41	Pc	ASSEMBLY Pressure Gauge with diaphragm and cooling element, Range 0-300 PSIG, dial 4 ½ ", WIKA INSTRUMENTS PN 80065188 Model Case Bezel ring	233.34 Black fiberglass reinforced thermoplastic (Ponca B4225) Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225)	\$2,830.00	\$116,030.00

			Measuring system Stainless Steel 316 SS Case filling With Nominal size 4.5" Range 0 – 300 psig Process connection ½ NPT Connector location Lower mount Window Laminated safety glass Restrictor Stainless Steel, D 0.6 Pointer Adjustable Pointer Accuracy class +/- 0.5% (ASME B40.100 2A) Material pressure element Measuring system 316L System fill fluid Silicone, 1000 cSt Pressure Gauge Standard US-Standard Color for scale Black Dial background White – INSIGHT REFLECTIVE Logo CHEVRON (2 colors) Syphon type Coil Syphon material Stainless Steel 1.4571 Connection ½ NPT Nominal pressure 160 bar max. Diaphragm seal model 990.10 Threaded design Connection to Instrument ½ NPT female System fillport Filler hole M6 set screw Threaded connection ½ NPT male Nominal pressure rating PN 100 Upper 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		
5	2	Pc	Pressure Gauge Range 0-400 PSIG, dial 4 ½ " Thermoplastic case with filler, WIKA PN 233.34-P400PX-N4LM/FS1/DRW/LSG Model 233.34 Case Black fiberglass reinforced thermoplastic (Ponca B4225) Bezel ring Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring system Stainless Steel Case filling With Nominal size 4.5" Range 0 – 400 psig Process connection ½ NPT Connector location Lower mount Window Laminated safety glass Restrictor Stainless Steel, D 0.6 Pointer Adjustable Pointer Accuracy class +/- 0.5% (ASME B40.100 2A) Material pressure element Measuring system 316L Case filling fluid Silicone, 1000 cSt Ingress protection IP65 Pressure Gauge Standard US-Standard	\$410.00	\$820.00

			Color for scale Black Dial background White – INSIGHT REFLECTIVE Stop pin on dial At 6 o'clock Logo CHEVRON (2 colores)		
6	5	Pc	ASSEMBLY Pressure Gauge with diaphragm and cooling element, Range 0-400 PSIG, dial 4 ½ ", WIKA INSTRUMENTS PN 80065189 Model 233.34 Case Black fiberglass reinforced thermoplastic (Ponca B4225) Bezel ring Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring system Stainless Steel 316 SS Case filling With Nominal size 4.5" Range 0 – 400 psig Process connection ½ NPT Connector location Lower mount Window Laminated safety glass Restrictor Stainless Steel, D 0.6 Pointer Adjustable Pointer Accuracy class +/- 0.5% (ASME B40.100 2A) Material pressure element Measuring system 316L System fill fluid Silicone, 1000 cSt Pressure Gauge Standard US-Standard Color for scale Black Dial background White – INSIGHT REFLECTIVE Logo CHEVRON (2 colors) Syphon type Coil Syphon material Stainless Steel 1.4571 Connection ½ NPT Nominal pressure 160 bar max. Diaphragm seal model 990.10 Threaded design Connection to Instrument ½ NPT female System fillport Filler hole M6 set screw Threaded connection ½ NPT male Nominal pressure rating PN 100 Upper 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	\$2,830.00	\$14,150.00
7	8	Pc	ASSEMBLY Pressure Gauge with diaphragm and cooling element, Range 0-600 PSIG, dial 4 ½ ", WIKA INSTRUMENTS PN 80065190 Model 233.34 Case Black fiberglass reinforced thermoplastic (Ponca B4225) Bezel ring Threaded, Black Fiberglass Reinforced Thermoplastic (Pocan B4225) Measuring system Stainless Steel 316 SS Case filling With Nominal size 4.5"	\$2,830.00	\$22,640.00

		Range 0 – 600 psig Process connection ½ NPT Connector location Lower mount Window Laminated safety glass Restrictor Stainless Steel, D 0.6 Pointer Adjustable Pointer Accuracy class +/- 0.5% (ASME B40.100 2A) Material pressure element Measuring system 316L System fill fluid Silicone, 1000 cSt Pressure Gauge Standard US-Standard Color for scale Black Dial background White – INSIGHT REFLECTIVE Logo CHEVRON (2 colors) Syphon type Coil Syphon material Stainless Steel 1.4571 Connection ½ NPT Nominal pressure 160 bar max. Diaphragm seal model 990.10 Threaded design Connection to Instrument ½ NPT female System fillport Filler hole M6 set screw Threaded connection ½ NPT male Nominal pressure rating PN 100 Upper 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		
		Delivery Time 8 - 10 Weeks ARO and Payment Payment Terms • 100% Prepayment with Order Packing Material will be Securely packed in wooden crates suitable for air freight and export. Volume & Weight To be advised General Warranty: 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. 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.		

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PLEASE TRANSFER TO OUR**ACCOUNT AT:**

TRUIST BANK.

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\$	163,480.00
Freight	US\$	-
Insurance	US\$	-
Docs.	US\$	-
TOTAL	US\$	163,480.00