

Wika

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Ürün	Açıklama
Temperature Transmitter	TR55 1107V8VM -50 TO 500 c https://en.wika.com/tr55_en_co.WIKA
Typ A-10 0...1 Bar	Pressure transmitter for general applications Technical data according to data sheet: PE 81.60 Wetted parts: 316L Housing: 316L Nonlinearity: 0.5% BFS Unit: bar Print type: relative Measuring range: 0 ... 1 bar Process connection: G 1/2 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Seal: NBR permissible medium temperature: 0 ... + 80 ° C Output signal: 4 ... 20 mA, 2-wire Auxiliary power: 8 ... 30 V DC Electrical connection: Angle connector DIN EN 175301-803 A Customer logo: WIKA standard Customer address: www.wika.com Type designation customer-specific: A-10 Packaging: simple folding box Assignment of electrical output: UB = 1, 0V = 2 Type: A-10 2.0 Import documentation CIS countries: without Customs tariff number: 90262020
	Pressure transmitter for general applications Type A-10 Technical data

Typ A-10 0...0,25 Bar	according to data sheet: PE 81.60 Wetted parts: 316L Housing: 316L Nonlinearity: 0.5% BFS Unit: bar Print type: relative Measuring range: 0 ... 0.25 bar Process connection: G 1/2 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Seal: NBR permissible medium temperature: 0 ... + 80 ° C Output signal: 4 ... 20 mA, 2-wire Auxiliary power: 8 ... 30 V DC Electrical connection: Angle connector DIN EN 175301-803 A Customer logo: WIKA standard Customer address: www.wika.com Type designation customer-specific: A-10 Packaging: simple folding box Assignment of electrical output: UB = 1, 0V = 2 Type: A-10 2.0 Import documentation CIS countries: without Customs tariff number: 90262020
Model: S5551	
E-10 ; -1 ...+5 bar; 4...20 mA, 2-L	Pressure transmitter with flameproof enclosure Type E-10 Technical data according to data sheet: PE 81.27 Wetted components: stainless steel Housing: CrNi steel Output signal: 4 ... 20 mA, 2-wire Measuring range: -1 ... +5 bar Process connection: 1/2 NPT Electrical connection: 1/2 NPT conduit outside with encapsulated Cable outlet Cable length: 2 m Auxiliary power: 10 ... 30 V DC Assignment of electrical output: UB = RD, 0V = BK Approvals E-1X: II 2G Ex db IIC T6 ... T1 Gb according to ATEX / IECEx Import documentation CIS countries: without Accuracy: 0.5% of the span Channel drilling: standard
E-10 ; 0 ... 10 bar; 4...20 mA, 2-L	Pressure transmitter with flameproof enclosure Type E-10 Technical data according to data sheet: PE 81.27 Wetted components: stainless steel Housing: CrNi steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 10 bar Process connection: 1/2 NPT Electrical connection: 1/2 NPT conduit outside with encapsulated Cable outlet Cable length: 2 m Auxiliary power: 10 ... 30 V DC Assignment of electrical output: UB = RD, 0V = BK Approvals E-1X: II 2G Ex db IIC T6 ... T1 Gb according to ATEX / IECEx Import documentation CIS countries: without Accuracy: 0.5% of the span Channel drilling: standard
TR10 resistance thermometer for industrial use	Resistance thermometer device description (data sheet: TE60.12): Resistance thermometer Ex-d TR10-L Unit of measurement: Metric (mm) Version measuring insert [DIN 43735]: Spring-loaded measuring insert (exchangeable) Explosion protection [II 2G Ex db IIB + H2 T6 / T5 / T4 Gb, II 2D Ex tb IIIC T85 ° C Db IP66]: ATEX Ex d Fit socket (flame arrester): Yes Connection head: 7/8000 (aluminum) Cable outlet of the connection head: 1/2 NPT Internal thread on the connection head: 1/2 NPT Terminal socket / transmitter: T15, digital transmitter, 4... 20 mA, universally programmable Connection of connection head to process / protection tube: Divisible neck tube (Nipple-Union-Nipple) Material of neck tube / screw connection (process side): CrNi steel 1.4571 (316 Ti) Thread size: 1/2 NPT N-length (neck length [MH]): 150 mm (approx. 6.0 inch) Measuring element: Pt100, class B (IEC 60751) Connection type: 1 x 3-wire Temperature range: -50 ... + 500 ° C, thin film Design of the sensor tip: standard design Probe diameter: 6.0 mm Sheath / tube material: CrNi steel 1.4571 (316 Ti) A-length (installation length [U2]): 50 mm Structure: sheathed measuring line Measuring insert length in replacement case: 243 mm
0-30 PSİ PRESSURE GAUGE	EN 837-1
0-60 PSİ PRESSURE GAUGE	
0-100 PSİ PRESSURE GAUGE	
PSD-30	DIGITALER DRUCKSENSOR 25 BAR
TR30-W	WASSEITEMPERATURSENSOR
S11	GEKÜHLTER ANALOGDRUCKSENSOR
S10	ANALOGDRUCKSENSOR
TYPE: PSD-30	POWER SUPPLY: DC 15...35,OUTPUT SIGNAL: TWO SWITCHING OUTPUT (PNP) + 4...20 MA,MEASURING RANGE: 0...100 BAR GAUGE,PROCESS CONNECTION: G 1/2 B,SEALING: STAINLESS STEEL,SPECIAL DESIGN FOR MEDIA: NONE,ELECTRICAL CONNECTION: 5-PIN LOCKING PLUG M12 X

	1,CONFIGURATION PRESSURE SWITCH: FACTORY SETTING,APPROVALS: CULUS,PIN ASSIGNMENT EL. CONNECTION: U+=1,U-=3, S+=5, SP1=4,SP2=2,POWER SUPPLY: 15...35 V DC,PERMISSIBLE MEDIUM TEMPERATURE: -20...+85°C,ACCURACY: 1.0% OF SPAN
IS-20S-BBI-NB-AZGAAZUZ1-ZZZ	or IS-20S-BBI-NB-AZGA4ZUZ1ZZ P#12299503 , IP65 ---- ITEM 2) PRESSURE TRANSMITTER IS-20-S , 0-10BAR, 4-20MA, DC:10-30V,
type:3118927	Item 4) THREADED NIPPLE FOR ĦWIKA PT100 BAYONET CAP ORDER.NO:3118927 G1/4B
SAMI 3150CDAHHBBA VALve	
IS-3 Standard	IS-3 standard; 0 ... 3000 psi; 4 ... 20 mA, 2-wire @ 10 ... 30 V DC; Accuracy: 0.5% of the span 1/2 NPT Seal: without Wetted components: stainless steel Adjustability: Zero point / span adjustable Angle connector according to DIN EN 175301-803 A PG9 Cable material: without Cable length: without UB = 1, 0V = 2 permissible medium temperature: -20 ... + 80 ° C Approval: ATEX / IECEx II 1 / 2G Ex ia IIC T4 / T5 / T6 Ga / Gb, I M1 Ex ia I Ma Further approvals: without Special Features: without Test protocol: without test protocol Additional order information: without Technical data according to data sheet: PE 81.58 Customs tariff number: 90262020
Typ: 232.50 0...1,6 bar	Pressure gauge with Bourdon tube, stainless steel version Type: 232.50 Technical data according to data sheet: PM 02.02 Measuring system: stainless steel Case filling: without Nominal size: 160 mm Display range: 0 ... 1.6 bar Process connection: G 1/2 B Connection position: below Window: Multi-layer safety glass Pointer: standard pointer Accuracy class: class 1.0 Material measuring system: measuring system 316L Protection class: IP 65 permissible medium temperature: + 200 ° C permissible ambient temperature: -40 ... +60 ° C Pressure gauge standard: International (Europe) Manufacturer logo: * WIKA * with serial number
Typ: 232.50 0...1 bar	Pressure gauge with Bourdon tube, stainless steel version Type: 232.50 Technical data according to data sheet: PM 02.02 Measuring system: stainless steel Case filling: without Nominal size: 160 mm Display range: 0 ... 1 bar Process connection: G 1/2 B Connection position: below Window: Multi-layer safety glass Pointer: standard pointer Accuracy class: class 1.0 Material measuring system: measuring system 316L Protection class: IP 65 permissible medium temperature: + 200 ° C permissible ambient temperature: -40 ... +60 ° C Pressure gauge standard: International (Europe) Manufacturer logo: * WIKA * with serial number
Typ: 232.50 0...2,5 bar	Pressure gauge with Bourdon tube, stainless steel version Type: 232.50 Technical data according to data sheet: PM 02.02 Measuring system: stainless steel Case filling: without Nominal size: 160 mm Display range: 0 ... 2.5 bar Process connection: G 1/2 B Connection position: below Window: Multi-layer safety glass Pointer: standard pointer Accuracy class: class 1.0 Material measuring system: measuring system 316L Protection class: IP 65 permissible medium temperature: + 200 ° C permissible ambient temperature: -40 ... +60 ° C Pressure gauge standard: International (Europe) Manufacturer logo: * WIKA * with serial number
Typ: 232.50 0...4 bar	Pressure gauge with Bourdon tube, stainless steel version Technical data according to data sheet: PM 02.02 Measuring system: stainless steel Case filling: without , Nominal size: 100 mm Display range: 0 ... 4 bar Process connection: G 1/2 B Connection position: below Window: Multi-layer safety glass Pointer: standard pointer Accuracy class: class 1.0 Material measuring system: measuring system 316L Protection class: IP 65 permissible medium temperature: + 200 ° C permissible ambient temperature: -40 ... +60 ° C Pressure gauge standard: International (Europe) Manufacturer logo: * WIKA * with serial number
	Pressure gauge with Bourdon tube, stainless steel version Type: 233.50 Technical data according to data sheet: PM 02.02 Measuring system: stainless steel Case filling: with Nominal size: 100 mm Display range: 0

Typ: 233.50 0...1000 bar	... 1000 bar Process connection: G 1/2 B Connection position: below Window: Multi-layer safety glass Pointer: standard pointer Accuracy class: class 1.0 Material measuring system: measuring system 316L Filling medium housing: glycerine Protection class: IP 65 permissible medium temperature: + 100 ° C permissible ambient temperature: -20 ... +60 ° C Pressure gauge standard: International (Europe) Manufacturer logo: * WIKA * with serial number
Manometer Flush Diyafram	0-6 BAR, DURCHMESSER: 100 mm, G 1" VON UNTEN VERBUNDENE FLUSH MIT MEMBRAN, KL.1.0, KOMPLETT ROSTFREI,
PSM-520; 6 ... 30 bar; G 1/4 B	Pressure switch, heavy-duty version Technical data according to data sheet: PV 35.01 Switching function: changeover SPDT Switching point setting: factory setting Rising pressure: switching point 18 bar, switch-back point 15 bar, switching differential 3 bar Wetted components: copper alloy, Tinned free cutting steel Additional order information: without Non-repeatability: = 2% of the span Measuring principle: bellows Electrical connection: rubber grommet for cables Ø 6 ... 14 mm (Ø 0.24 ... 0.55 in) Switching capacity: AC-1: 10 A, AC 230 V resistive load AC-15: 6 A, AC 230 V inductive load Permissible medium temperature: -20 ... +100 ° C / -4 ... +212 ° F
14087048	Electronic pressure switch with display for the sterile process technology type PSA-31 Technical data according to data sheet: PE 81.85 Output signal: two switching outputs (PNP) + 4 ... 20 mA Measuring range: 0 ... 10 bar Process connection: Clamp DIN 32676 DN 40 Electrical connection: circular connector M12 x 1, 5-pin Configuration pressure switch: factory setting Approvals: 3-A Assignment of electrical output: U + = 1, U- = 3, S + = 5, SP1 = 4, SP2 = 2 Auxiliary power: 15 ... 35 V DC permissible medium temperature: -20 ... + 100 ° C (+ 135 ° C max. 1h) Accuracy: 1.0% of the span
TECSIS.F5301 F5301-50kN	
213.53.063	Bourdon tube pressure gauges, liquid filled, stainless steel case, model 213.53.063 Measuring system: copper alloy Case: stainless steel 1.4301 Case: Crimp ring case (version 53) Nominal size: 063 mm Scale range: 0...2.5 bar Process connection: G 1/4 B Connector location: back mount Accuracy class: class 1.6 Case filling fluid: glycerine Window: plastic, clear Packaging: standard packing Dial description: Pressure Gauge Standard: International (standard Europe) color for 1.scale (outside): black dial background: White Manufacturer logo: *WIK*A* stop pin on dial: at zero norm-mark on dial: *EN 837-1* safetymark on dial: *S* accuracy class on dial: *Cl.1.6*
Typ S-10 WIKA 14384637 (Replacing #7035455)	Pressure transmitter for general applications Technical data according to data sheet: PE 81.01 Auxiliary power: DC 10 (14) ... 30 V Wetted components: stainless steel Housing: stainless steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 0.1 bar Process connection: G 1/2 B Accuracy: 0.5% of the span Electrical connection: Angle connector DIN EN 175301-803 A, IP65 permissible medium temperature: -30 ... + 100 ° C Additional order information: Signal damping 100 ms Auxiliary power: 10 ... 30 V DC Assignment of electrical output: UB = 1, OV = 2 Import documentation CIS countries: without Customs tariff number: 90262020
9073930	S-10 pressure transmitter for general applications Technical data according to data sheet: PE 81.01 Auxiliary power: DC 10 (14) ... 30 V Wetted components: stainless steel Housing: stainless steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 40 bar Process connection: G 1/2 B Accuracy: 0.5% of the span Electrical connection: angle connector DIN EN 175301-803 A, IP65 permissible medium temperature: -30 ... + 100 ° C Auxiliary power: 10 ... 30 V DC Assignment of electrical output: UB = 1, OV = 2
MRDN63G1/4400B-0/400BAR	
	Bimetal thermometer, CrNi steel execution Technical data according to data sheet: TN 55.01 Housing: CrNi steel Stem material: CrNi steel

TM 55.01	Type: R 5502, nominal size 100, Connection position radial Connection type: 4, Compression fitting moveable on diving Unit: °C Display range: 0 °C ... 200 °C Process connection: G 1/2 B Stem diameter: 8 mm Installation length L1: 100 mm Viewing pane: flat instrument glass Connection position: below (radial) Manufacturer logo: *WIKA* Accuracy class: Cl. 1 according to EN 13190 Serial number on dial: CONTINUE NO. *...*
82298388	IS-3 standard WIKA# 82298388 0...25 MPa; 4...20mA, 2-wire @ 10 ... 30V DC; Accuracy: 0.5% of span G 1/2 B according to EN 837 Gasket: without Wetted components: CrNi steel Adjustability: without Circular connector M16x0.75 according to IEC 61076-2-106 5 pin Cable material: none Cable length: without UB=3, 0V=1 Permissible medium temperature: -20...+80°C Approval: ATEX/IECEx II 1/2G Ex ia IIC T4/T5/T6 Ga/Gb Other approvals: none Special Features: without Test protocol: without test protocol Additional order information: without Technical data according to data sheet: PE 81.58
P/N 113.53.100-20BAR	
P/N 71236576	RANGE 0-20 BAR 1/2 NPT
233.50.100	
633.50.100	
633.50.160	
71246010 + 71246011	
71246012 + 71246013	
71246014 + 71246016	
223.30.100 Cont 821.3	
CPH6200	Technical data according to data sheet: CT 11.01 Measuring range and accuracy: dependent on connected reference pressure sensor CPT6200 Functions: min/max memory, min/max alarm, Tare, hold, zero point adjustment Data logger functions: individual value storage / cyclic storage Interface: RS-232, USB via adapter cable Auxiliary power: DC 9 V (battery, rechargeable battery or power supply unit possible) Standard accessories: 9 V block battery, a Sensor connection cable (1.1 m) per channel Device design: 1 channel version with Logger function, measurement cycle and Min/Max function Power supply: Euro standard Battery and charger: 9 V, Euro standard Transport case: for one CPH62X0 and a maximum of three CPT62X0
CPT6200	specific, for hand-held pressure gauges type CPH6200 and type CPH6300 Technical data according to data sheet: CT 11.01 Measuring range: 0 ... 25 bar Accuracy: 0.2% of span Process connection: G1/2B Type of certificate: acceptance test certificate 3.1 according to DIN EN 10204 (factory calibration)
GAUGE, PRESS; FIRE PROT, 0-300 PSI, 3.5IN	
GAUGE, PRESS; FIRE PROT, 0-80 PSI, 3.5IN	
GAUGE, PRESS; FIRE PROT, 0-400 PSI, 3.5IN	
KOD: TR30-W-A , (4-20 mA , 0-5 C	
IS-3 flush P# 71217868	0 ... 100 bar; 4...20mA, 2-wire @ 10...30Vdc Accuracy: 0.5% of span G 1/2 B flush with O-ring Gasket: FPM/FKM Wetted components: stainless steel and O-ring FPM/FKM Adjustability: without Cable exit, IP 68 cable gland Cable material: PUR Cable Length: 3m UB=BN, 0V=GN Shield: on-hook Permissible medium temperature: -20...+150°C Approval: ATEX/IECEx II 1G Ex ia IIC T4/T5/T6 Ga, I M1 Ex ia I Ma Other approvals: none Special Features: without Test protocol: without test protocol Additional order information: without Technical data according to data sheet: PE 81.58

PSD-4; -1...6 bar	two switching outputs (PNP/NPN) Electronic pressure switch with display Output signal: two switching outputs (PNP/NPN) IO-Link: without Auxiliary power: 15...35 V DC Measuring range: -1...6 bar Process connection: G 1/2 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Gasket: NBR Medium temperature: -20 ... 85 °C (-4 ... +185 °F) Electrical output: circular connector M12x1 (4-pin) Assignment of electrical output: U+=1, U-=3, SP1=4, SP2=2 Accuracy: ± 0.5% of span Approvals: cULus with test protocol Technical data according to data sheet: PE 81.86
MANOMETER WITH GLYCERINE Ø50 MM 0-1000 BAR	3/8 INC NPT LOWER OUTPUT
Pressure sensor A-10 0-400 6ap 4-20MA 2 Fili	
Pressure sensor Wika S-10/400 6ap/G1/2"/4-20MA	
Temperature sensor Wika TR10-C	
Typ 213.53.0XX	Bourdon tube pressure gauge, liquid filling, CrNi steel housing, type 213.53.0XX Type: 213.53 Technical data according to data sheet: PM 02.12 Measuring system: copper alloy Housing: CrNi steel 1.4301 Housing: CrNi steel, flared design Nominal size: 063 mm Display range: 0...140 kg/cm ² 2nd scale or special scale: 2nd part psi Process connection: 1/4 NPT Connection position: on the back Accuracy class: Class 1.6 Filling medium housing: glycerine Viewing pane: plastic, crystal clear Packing: standard packing Dial inscriptions MA Gauge Standard: International (Europe) Scale color for 1st division (outside): black Scale color for 2nd graduation (inside): Red RAL 3020 Dial Background: White Manufacturer logo: *WIK*A* Stop pin on dial: at zero point Standard marking on dial: *EN 837-1* Security mark on dial: *S* Accuracy class dial: *Cl.1.6*
Liste amahang	
S-10	
N-10000/ATEX/400 BAR/M12	
Typ S-11	Pressure transmitter for general applications with front-flush membrane Technical data according to data sheet: PE 81.02 Auxiliary power: DC 10 (14) ... 30 V Housing: CrNi steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 25 bar Process connection: G 1/2 B flush with o ring Wetted components: CrNi steel Gasket: EPDM Accuracy: 0.5% of span Electrical connection: circular connector M12x1, 4-pin Permissible medium temperature: -30...+100 °C Auxiliary power: 10 ... 30 V DC Pin assignment: UB=1, OV=3 Test protocol: without test protocol Certificates / certificates: none Import documentation CIS countries: none
pressure gauge 232.30.100. Pressure Gauge	232.30.100 6 MPa G1/2B pressure gauge 232.30.100 6 MPa (g) G1/2B. (22686538/27 Wika) Wika
pressure gauge 232.30.100. Pressure Gauge	232.30.100 -0,1/+0,5 MPa G1/2B + overpressure protector + Snubber pressure gauge 232.30.100 -0,1/+0,5 MPa (g) G1/2B + Overload protection device + Damper. (22686538/63 Wika) Wika
MANOMETER 63MM DIA 0-10BAR IP41 1/4IN CONNECTOR	
Thermometer CONTACT,(+-)1%,	ANALOG,0~100Cel,1/2" HYDRAULIC SYSTEM BOTTOM CONNECTED PIPE LENGTH 80MM PIPE DIAMETER 6 MM
Thermometer CONTACT,(+-)1%,	ANALOG,0~100Cel,1/2" HYDRAULIC SYSTEM BOTTOM CONNECTED PIPE LENGTH 170MM PIPE DIAMETER 6 MM
BADS / 1909564	

1105TT1P	Switching outputs (PNP/NPN) Electronic pressure switch with Advertisement Output signal: two Switching outputs (PNP/NPN) IO-Link: without Auxiliary power: 15...35 V DC Measuring range: 0...250 bar Process connection: G 1/4 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Gasket: NBR Medium temperature: -20 ... 85 °C (-4 ... +185°F) Electrical output: circular connector M12x1 (4-pin) Assignment of electrical output: U+=1, U-=3, SP1=4, SP2=2 Accuracy: ± 0.5% of span Approvals: cULus with test protocol Technical data according to data sheet: PE 81.86
PSD-4; 0...250 bar	
PSD-4; 0...25 MPa	two Switching outputs (PNP/NPN) Electronic pressure switch with Advertisement Output signal: two Switching outputs (PNP/NPN) IO-Link: without Auxiliary power: 15...35 V DC Measuring range: 0...25 MPa Process connection: G 1/4 A DIN EN ISO 1179-2 Gasket: NBR Medium temperature: -20 ... 85 °C (-4 ... +185°F) Electrical output: circular connector M12x1 (4-pin) Assignment of electrical output: U+=1, U-=3, SP1=4, SP2=2 Accuracy: ± 0.5% of span Approvals: cULus with test protocol Technical data according to data sheet: PE 81.86
14114305	
232.50.100 10bar	PRESSURE GAUGE TYPE 232.50.100 0...10bar D100 G1/2"uten
9090045	THREE-WAY VALVE FOR PRESSURE GAUGE 910.10 FEMALE/FEMALE G1/2" BRASS
910.15 Form C	LOOP PULSE TUBE FOR HORIZONTAL PIPES MALE G1/2" AISI 316
9090096	THREE-WAY VALVE FOR PRESSURE GAUGE 910.10 female/male G1/2" Brass
233.50.063 0...6bar	PRESSURE GAUGE TYPE 233.50.063 0...6bar D63 G1/4"uten + hydrofilling glycerin housing 63
111.10.100 TYCO fire products psi 400 fire 28 bar	
IS-21-160 PSI / IS-21-S-PBG-86-A1ZGC6ZUZA-1ZZ	
1A00ZH4JGIV	
PSD-30	
Typ S-10 WIKA	P#9013539 Technical data according to data sheet: PE 81.01 Auxiliary power: DC 10 (14) ... 30 V Wetted components: CrNi steel Housing: CrNi steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 6 bar Process connection: G 1/2 B Accuracy: 0.5% of span Electrical connection: Angular connector DIN EN 175301-803A, IP65 Permissible medium temperature: -30...+100 °C Auxiliary power: 10 ... 30 V DC Pin assignment: U+=1, U-=2
9354301	RF pressure gauge 233.50.100, G 1/2" below., -1 ...+15 bar Housing and measuring system CrNi steel Case filling with Class: 1.0
Analoge Temperature Gauge	male Installable temperature gauge 160°C Connector diameter 1/2NPT-M in Rod Length 450 mm screen size 100 mm How to install The connection from the back of the thermowell has a flange connection type Connection size 1 1/2 degree IP65 class protection Precision of 1 type of oily brass body branded WIKA
Analoge Temperature Gauge	Installable hand temperature gauge 100°C connecting diameter male 1/2 in rod length 100 mm screen size 100 mm Thermowell has a type of connector fastening size 1/2NPT-M class precision 1 stainless steel marking body WIKA Model A5301
90839464	
	Technical data according to data sheet: PE 81.60 Wetted parts: 316L

A-10	Case: 316L Nonlinearity: 0.5% BFSL Unit: bar Type of pressure: relative Measuring range: 0...400 bar Process connection: G 1/4 A DIN EN ISO 1179-2 Gasket: NBR Permissible medium temperature: 0...+80 °C Output signal: 4 ... 20 mA, 2-wire Auxiliary power: 8...30 V DC Electrical connection: angle plug DIN EN 175301-803A Approvals: cULus Pin assignment: U+=1, U-=2 Customized: WIKA standard - according to specification data sheet
Air2guide	
132 mm L 160 mm	Protective sleeve pipe TW45-F/M20x1,5-G1/2 U1
152 mm L 180 mm	Protective sleeve pipe TW45-F/M20x1,5-G1/2 U1
262 mm L 290 mm	Protective sleeve pipe TW45-F/M20x1,5-G1/2 U1
312 mm L 340 mm	Protective sleeve pipe TW45-F/M20x1,5-G1/2 U1
722 mm L 750 mm	Protective sleeve pipe TW45-F/M20x1,5-G1/2 U1
L 280x8	Bimetal thermometer R5503.160-(0/+160)S-G 1/2
L 280x8 811.3	Bimetal thermometer R5503.160-(0/+250)S-G 1/2
L 280x8	Bimetal thermometer R5503.160-(0/+160)S-G 1/2
Typ: 232.30	Bourdon tube pressure gauge, stainless steel Safety version EN 837-1 Technical data according to data sheet: PM 02.04 Measuring system: CrNi steel Case filling: none Nominal size: 063 mm Measuring range: overpressure measuring range Display range: 0...25 bar Process connection: 1/4 NPT Connection position: below Lens: multi-layer safety glass Pointer: standard pointer Accuracy class: Class 1.6 Material measuring system: Measuring system 316 SS Degree of protection: IP 65 Permissible medium temperature: + 200 °C Permissible ambient temperature: -40 ... +60 °C Gauge Standard: International (Europe) Manufacturer logo: *WIKA* Stop pin on dial: at zero point with serial number Permissible ambient temperature: -40 ... +60 °C
Thermocouple	1. It will be K Type Thermocouple. 2. It will be compatible with the requested Thermowells. 3. Number of elements = 1 4. Element Type = NiCr-Ni (Type K) 5. Element Wire Diameter = 6 mm 6. Immersion Length (L1)= 500 mm 7. Total Length (L)= 650 mm 8. Record = 1/2 NPT 9. Element Wire Assembly = Ungrounded 10. Head latch and o-ring seal, water proof 11. It will be in accordance with the attached picture.
Thermowell	Screw Connection Type will be Straight Thermowell. 2. It will be compatible with the requested thermocouples. 3. Hole Diameter (B) = 10 mm, 4. Manufacturing Type (SB) = Filled Material Drilled, 5. Manufacturing Standard (M) = Metric, 6. Process Connection (P) = 1" or 3/4"NPT, 7. Element Well Connection (IC) = 1/2"NPT, 8. Well Head Length (H) = 50 mm, 9. Immersion Length (L) = 456 mm, 10. Tip Length (L) = No Tip, 11. Element Length (A) = 500 mm, 12. Body Bottom Dimension (Q) = 19 mm, 13. Tip Diameter (V) = 19 mm, 14. Tip Thickness (Tth) = 6 mm, 15. Well Material (Wm) = Suitable model INCONEL or better material will be selected, which is resistant to continuous operation at 1100 °C and partial exposure to flame. Material selection and technical specifications will be sent to İSDEMİR's approval along with the offer.
Typ: TG54.100	Technical data according to data sheet: TM 54.02 Accuracy class: Cl. 1 according to EN 13190 Nominal size: 100 Connection position: at the back, rotatable and pivotable Connection design: standard, Connection tight Process connection: G 1/2 B Display range: 0 °C ... 120 °C Diving shaft diameter: 6 mm Installation length L1: 300 mm Viewing window: Instrument flat glass Protection class: IP 65 permissible ambient temperature: -40 ... +100 °C with serial number Manufacturer logo: *WIKA*
	Gauges, Pressure Stainless Steel Series Model: 232.50 Specifications according to data sheet: PM 02.02 Measuring system: stainless steel

Bourdon Tube Pressure Gauges	Case filling: without Nominal size: 100 mm Scale range: 0...400 bar * Process connection: G 1/2 B Connector location: lower back mount Mounting flange/bracket: front flange, stainless steel * Window: laminated safety glass Pointer: standard pointer Accuracy class: class 1.0 Material pressure element: Measuring System 316L Ingress protection: IP 65 Permissible medium temperature: + 200 °C Permissible ambient temperature: -40 ... +60 °C Pressure Gauge Standard: International (standard Europe) Manufacturer logo: *WIK*A*
Bimetal thermometer, stainless steel version	Specifications according to data sheet: TM 55.01 Case: stainless steel Stem material: stainless steel Model: R 5503, nominal size 160, location of stem radial Connection design: standard, male thread Unit: °C Scale range: -20 °C ... +60 °C Process connection: G 1/2 B Stem diameter: 6 mm Insertion length L1: 100 mm Window: flat instrument glass Damping: liquid damping Connector location: radial bottom Manufacturer logo: *WIK*A* Accuracy class: class 1 per EN 13190 serial number on dial: Serial number *...
Bimetal thermometer, stainless steel version	Specifications according to data sheet: TM 55.01 Case: stainless steel Stem material: stainless steel Model: R 5502, nominal size 100, location of stem radial Connection design: standard, male thread Unit: °C Scale range: -20 °C ... +60 °C Process connection: G 1/2 B Stem diameter: 6 mm Insertion length L1: 100 mm Window: flat instrument glass Damping: liquid damping Connector location: radial bottom Manufacturer logo: *WIK*A* Accuracy class: class 1 per EN 13190 serial number on dial: Serial number *...*
DPGS40	Differential pressure measuring device DELTA-comb with microswitch Technical data according to data sheet: PV 27.20 Differential pressure display: 100 mm Fastening type: three cast-on fastening straps Wall mounting (for stainless steel version mounting edge) Display range: 0...25 m³/h square (1 bar) Permissible medium temperature: -10...+90 °C Permissible ambient temperature: -10...+70 °C Protection class: IP 65 Medium chamber: CrNi steel Process connection: 2 x G 1/4 inside Connection position: bottom, parallel one behind the other Viewing window: plastic with zero and switching point adjustment Limit signal transmitter: Single micro switch 850.3 Electrical connection: Cable gland at 4 o'clock with 5.0m free cable, hardwired Switching hysteresis: max. 2.5% of the full scale value Pressure gauge standard: International (Europe) Manufacturer logo: *WIK*A* Serial number: with serial number additional Dial imprint (markings etc.): *25 m³/h = 1 bar* Separating membrane / seals: FPM / FKM
632.50-E-MAAPLB-GB-UZZHZZZ-ZZZZZ	Pressure gauge with capsule spring, chemical version Type: 632.50.100 Technical data according to data sheet: PM 06.03 Measuring system: CrNi steel Housing: CrNi steel Ring: bayonet ring, stainless steel Hand movement: CrNi steel Housing filling: without Nominal size: 100mm Unit: mbar Display range: -160 mbar...0 mbar Unit 2. Scale: kPag Process connection: G 1/4 B Connection position: bottom Housing type: Housing with Ex hole Protection class: IP 54 Packaging: Individual packaging Permissible ambient temperature: Standard Permissible medium temperature: Standard Housing material: CrNi steel Viewing pane: multi-layer safety glass Dial inscriptions Pressure gauge standard: International (Europe) Scale color for 1st graduation (outside): black Scale color for 2nd graduation (inside): Red RAL 3020 Dial background: white Manufacturer logo: *WIK*A* CONTINUED NO. *...* Standard marking on dial: *EN 837-3*
632.50-E-MACDLB-GB-UZZHZZZ-ZZZZZ	Pressure gauge with capsule spring, chemical version Type: 632.50.100 Technical data according to data sheet: PM 06.03 Measuring system: CrNi steel Housing: CrNi steel Ring: bayonet ring, stainless steel Hand movement: CrNi steel Housing filling: without Nominal size: 100mm Unit: mbar Display range: -25 mbar...0 mbar Unit 2. Scale: kPag Process connection: G 1/4 B Connection position: bottom Housing type: Housing with Ex hole Protection class: IP 54 Packaging: Individual packaging Permissible ambient temperature: Standard Permissible medium temperature: Standard Housing material: CrNi steel Viewing pane: multi-layer safety glass Dial inscriptions Pressure gauge standard: International (Europe) Scale color for 1st graduation (outside): black Scale color for 2nd graduation (inside): Red RAL 3020 Dial background:

	white Manufacturer logo: *WIKA* CONTINUED NO. *...* Standard marking on dial: *EN 837-3* Dial accuracy class: *Cl.1.6*
632.50-E-MACHLB-GB-UZZHZZZ-ZZZZZ	Pressure gauge with capsule spring, chemical version Type: 632.50.100 Technical data according to data sheet: PM 06.03 Measuring system: CrNi steel Housing: CrNi steel ing: bayonet ring, stainless steel Hand movement: CrNi steel Housing filling: without Nominal size: 100mm Unit: mbar Display range: -25 mbar...25 mbar Unit 2. Scale: kPag Process connection: G 1/4 B Connection position: bottom Housing type: Housing with Ex hole Protection class: IP 54 Packaging: Individual packaging Permissible ambient temperature: Standard Permissible medium temperature: Standard Housing material: CrNi steel Viewing pane: multi-layer safety glass Dial inscriptions Pressure gauge standard: International (Europe) Scale color for 1st graduation (outside): black Scale color for 2nd graduation (inside): Red RAL 3020 Dial background: white Manufacturer logo: *WIKA* CONTINUED NO. *...* Standard marking on dial: *EN 837-3* Dial accuracy class: *Cl.1.6*
632.50-E-MAASLB-GB-UZZHZZZ-ZZZZZ	Pressure gauge with capsule spring, chemical version Type: 632.50.100 Technical data according to data sheet: PM 06.03 Measuring system: CrNi steel Housing: CrNi steel Ring: bayonet ring, stainless steel Hand movement: CrNi steel Housing filling: without Nominal size: 100mm Unit: mbar Display range: -150 mbar...150 mbar Unit 2. Scale: kPag Process connection: G 1/4 B Connection position: bottom Housing type: Housing with Ex hole Protection class: IP 54 Packaging: Individual packaging Permissible ambient temperature: Standard Permissible medium temperature: Standard Housing material: CrNi steel Viewing pane: multi-layer safety glass Dial inscriptions Pressure gauge standard: International (Europe) Scale color for 1st graduation (outside): black Scale color for 2nd graduation (inside): Red RAL 3020 Dial background: white Manufacturer logo: *WIKA* CONTINUED NO. *...* Standard marking on dial: *EN 837-3* Dial accuracy class: *Cl.1.6*
TR10-B TW 50 T32.1S 300MM	
FSD-4	
FLC-RO	
PCS2MA	
7025480pt100	
Zt2181.00	
233.30-E-Bg410z	
Arv2quot;-Vo-L125/12-V44a	
Mwxds	
37004626	
3624367	
Manometro Molla	
5-Vu-L400-Sb	
232.50.100	
57338322	
T424sts040r3xcg	
4292333	0-5 PSI
Zt5311.00	
57356789	

Manometro 0-10bar	
14157077	
39831892	
52834826	
A-10	
Ø-73-0-25barr1-8	
Mavwka01	
4ap43133bs14r323lt602	
213.53-E-Lv310b-Gd-Uzzz-Zz	
Zt2251.00	
30729980	Mechanical pressure switch TYPE PSM02 Technical data according to data sheet: PV 34.82 Measuring principle: membrane Material process connection: galvanized steel Housing material: galvanized steel Switching function: change-over contact Adjustment range: 1 ... 16 bar Process connection according to company standard: G1 / 4B Membrane / sealing material: NBR Electrical connection: DIN EN 175301-803 with cable socket Certificates: without Switch point adjustment: Customer side Switching capacity: see data sheet Throttle: Without
Pgs11 71210807	
632.50 4 4kpa/Mmh2o Å189; L	
Sc15608s205-0	
Tr24-Be1dfga000	
9911014	
9021230 Typ S-11	Pressure transmitter for general applications with flush diaphragm Type S-11 Technical data according to data sheet: PE 81.02 Power supply: DC 10 (14) ... 30 V Housing: stainless steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 10 bar Process connection: G 1/2 B front flush with O-ring Wetted parts: CrNi steel and NBR O-ring Accuracy: 0.5% of the span Electrical connection: Angle connector DIN EN 175301-803 A, IP65 permissible medium temperature: -30 ... + 100 ° C Power supply: 10 ... 30 V DC Electrical output assignment: UB = 1, 0V = 2 Certificates: without Import documentation CIS countries: without
52834824	
Lh-10	PRESSURE TRANSDUCER 0-50PSI 420MA 9699703
9930906	
52834829	
4058050	
260kx9r P7763277	
3wxds Bwx-Ds	
233.30-E-Bg340z	
9930973	
7742661	
892.13.520-000	PRESSURE TRANSMITTER 10-28VDC 4-20MA

65-120-000	PNEUMATIC CALIBRATOR -100-0-850IN WATER
0-400 Bar Wika	
732-15-160	
9625661	
233-30	
6970248526	
52744152	
732.15.160/0-X	
233.50	
7744286 S-10, 0-10 Bar (Oem) - Alternative - S20 (Va10570)	
S-10 400 Bar	
Zt8022.00	
U-28168	PROCESS VALVE
Eco-1 Obsolete, Replaced By A-10 An	
61514205	
233.50 F-Sq260 Gd Uzh Zczz Zzz	
G1-8-Ng63-0-1mpa	
Apm 02.02	
37007569	
Cc023f04q6u	
A2g-50	AIR DIFFERENTIAL PRESSURE TRANSMITTER Variant 3 with the -250 ... +250 Pa range
5s Versiyonq100	
9359733	
Zt2181.01	
Mb805 Sep539	
T15	
11110-Ø-63-0-25barg1-4a	
55824610	
39832597	
Tr201-Z-2-A-2-Nd-G-1-7-380-250-1	
213-63	
7298839	
57386326	
46847929	PUMP SEAL KIT

13222767	
213-40-63g1-4	
111-10-Ø-100-D25bar-G1/2b	
A2g-05	
7405025	
52834827	
I50-0-1-2mpa	
Acf-63-0-10mpa	
232.50.63	
39831451	
Sc15600k105-2	
D=50-O-1-2mpa	
14102866	
39831434	
432.50.100.-1/9bar-G1/2b-830.2e	PRESSURE GAUGE 10-30VDC 4-20MA -1-9BAR
Calibration Services	
233.50-E-Lg410z-Gd-Uzhzczz-Zz2z	
732.14.160	PRESSURE GAUGE DIFFERENTIAL 160MM
9190789	
57305523	
57354742	
9020845	
Acf-63-0-25mpa	
Dpgs43.100	
Pgs11 - 71210807 / Manometer	
Zt4011.00	
1772444	
Manometro Tubolare	
611.10 Low Pressure Gauge	0-5 PSI 9851844
233.50.100 + 821.3	
213.53.100	
232.50	
S73.100	
52834828	
Ac-I63-0-16mpa	
111-10-040	

Fa235	PRECISION PNEUMATIC CALIBRATOR 0-800INH2O
43975265	
G1/4 B 9921559	MANOMETER 0-250 BAR DIAMETER: 63 G1 / 4 B 9921559
89113500	
Mad46ct001g001	
A-10-6-Bg540-Gt1z-Aa-Agz-Zz	
52850703	
422.12.100 16 Mbar G1/2b	
2-V1830-C5-2n-F-V	
9052810	
262.50.100 Cont:821.3 -1..6 Bar	
9090975	
3909207	
Upt-21	
7827330	
5210g02106xxba406sxx	VAREA METER GLASS TUBE 10INCH STAINLESS STEEL
Astg1/8b/G1x9,5iad6kt17ms	
Zt6505.00	
213.40	
12719260	
712-15-160	
7744286 S-10, -1/0 Bar	
50004646	CABLE
891-13-520-0-4bar-G1/2a	
58073191	
9021230	
Hhg31cp0011023	
9911480	
37007568	
Manometro/Flusso	
A-10 An	
232.34-H-Pg269z-Gd-Uzaqazz-Zzz Dial-Uaz1zzzzzz2zlabel- Pg1de-Zzzzz	
233-53-0-1mpa	
52834831	
62c2c0010v	PRESSURE GAUGE 100 PSI 0-10IN WATER CALIBRATION

Zt5107.00	
232.34-H-Pg310z-Gd-Uzaqazz-Zzz Dial-Uaz1zzzzzz2zlabel- Pg1de-Zzzzz	
57356787	
0-2mpa	
9070443	
9586479	
233.53 K-101 To K-106	
Zt2281.00	
Art Nr. 14225956	Thermowell TW55, one-piece DIN 43772 (form 4,4F) Technical data according to data sheet: TW 95.55 Shape of the protective tube: Form 4 (welding protection tube) Head diameter [Bd or F2]: 26 mm Connection to the thermometer [N]: G 1/2 inside Bore [B or d1]: 9.0 mm Material protective tube: CrNi steel 1.4571 Total length [L]: 200 mm Installation length [U1]: variable Cone length [U]: 65 mm Tip diameter [V or F3]: 15 mm Zolltarifnummer: 90259000
Is-21-S	
G1/4 9022031	MANOMETER 0-60 BAR DIAMETER: 63 G1/4 9022031
8614776	
111-10-D-Ebi-Gb-Uazznz4z2z-Zz	
D50 Ass-1-A2er1-8	
8449589 Typ: 233.30	
111.16	
Lsd-30-Q-M-0250-Nez-M5-W z-Zz	
233.30.100.0/4bar.1/2quot;	
Zt4609.00	
S-10 Wika	
7378313	
891.13.500.N.Spz	
8990586	
Dw40dn	
Mw1-Xx-U424v0.5a	
5510a02113xxex	FLOWMETER DIRECT-VIEW 200DEG 150PSI MAX 0-12GPM
S-10	
Pt-B3-11	
71151796 (Typá;Di35)	
8309515	
Zt6008.00	
2-V1830c2nfv	

40883332
9911499
I50-0-0-6mpa
233.5
44283458
8775753
S11
2v1830sc92nfv
47159243 Typ S-10 Messbereich: 0 ... 2000 Psi
9064931
233-53-0-6mpa
111.12-D-Bg410z-Gb-Bazznz4a-Z-Zzzz
233.30.100
83117871
9090070
66100160 Typ S-10 Messbereich: 0 ... 3000 Psi
44250355
0-1mpa
Manometro Flangia
Acf-I63-O-10mpa
A52.080-S-C1c-Gd-C080gzz-Z-Zzz
A73.160/4 0-500c L1: 500x8 G1/2 B
9920900
0-10mpa
A-10 0-20bar
Zt2183.00
9050213
39832589
52431533
Ng63-0-1mpa-G1-8
232.50.063
213.53.063-100r
13008552
S20 (Va10570)
3578534

[233_53_100-Bg540e-Gd-Uczz-Zzz](#)