

Model TR21-A

Miniature resistance thermometer with flange connection

→ Data sheet TE 60.26

- Calibration with sealed process
- Spring-loaded measuring insert
- No heat-transfer paste
- All-metal case



Model TR21-C

Miniature resistance thermometer with integrated flange connection

→ Data sheet TE 60.28

- Compact design
- Cost-effective
- Extremely robust
- All-metal case



Model S-20 with 990.22

Pressure sensor S-20 with diaphragm seal 990.22

→ Data sheet SP 99.29

- Absolute pressure measuring ranges to 25 bar (200 psi)
- Autoclavable to 121 °C
- M12 connector to seal the electronics hermetically



Pressure | Temperature | Level

Autoclavable instrumentation

WIKAL Alexander Wiegand SE & Co. KG
Alexander-Wiegand-Straße 30
63911 Klingenberg · Germany
Tel. +49 9372 132-0 · info@wika.com · www.wika.de

14133312 05/2023 EN

WIKAL

Smart in sensing

The process in view – with the highest quality and precision

Autoclaving is a sterilisation procedure in which items or equipment are sterilised in saturated steam for at least 20 minutes.

The measuring instruments are mounted to vessels or other equipment. These can be placed, complete, into the autoclave. The specially developed instrumentation from WIKA fulfils the extremely demanding requirements of the steam sterilisation.

Autoclaving process

- $T_{\max}$ 134 °C (273 °F)
- $P_{\max}$ 3 bar (43.5 psi)
- RF100 % (saturated steam)

Your benefits

- The time-consuming use of sterile connectors is not necessary.
- Only WIKA provides you with a package solution for the autoclaving process, to enable you to measure the most important process parameters (pressure, temperature, level).
- Through the combination of high-quality components and materials and a rigorous sealing concept, our measuring instruments are perfectly suited to these applications.

Model PG43SA-C

Pressure measuring instrument with flush diaphragm element, compact version

→ Data sheet PM 04.15

- For sidewall instrument ports
- For space-saving installation at horizontal pipe branches



Model PG43SA-S

Pressure measuring instrument with flush diaphragm element

→ Data sheet PM 04.16

- For high tanks and horizontal pipelines



Model PG43SA-D

Pressure measuring instrument with integrated diaphragm element monitoring

→ Data sheet PM 04.17

- Continuous diaphragm element monitoring with status display
- Two barriers for secure separation of the process from the atmosphere



Patent, property right: e.g.
DE 102016005568, US 2016349128A1,
CN 106197792

- Safety through purely mechanical pressure transmission and a robust diaphragm element
- Suitable for SIP, CIP and wash-down areas
- For the highest safety
- Easy-to-read, large display
- High overload safety

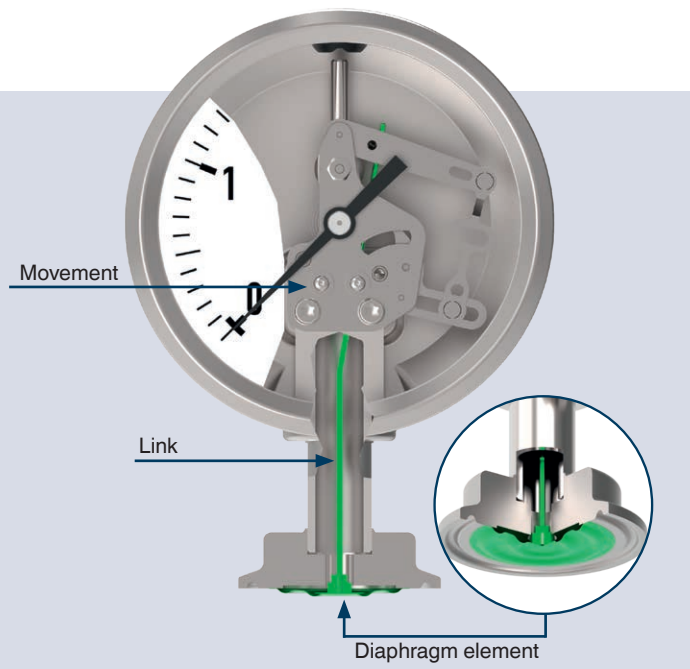


Video
Diaphragm pressure gauges in hygienic design

Applications

- Mechanical pressure display on pipelines, fermenters, bioreactors and vessels
- Pressure/vacuum monitoring during cleaning, sterilisation, pressure testing
- For gases, compressed air, vapour; liquid, pasty, powdery and crystallising media

Measuring principle of mechanical diaphragm pressure gauges



Hygienic pressure measurement

For

- Pharmaceutical industry
- Biotechnology
- Food and beverage production



www.wika.de > Industries >
Pharmaceuticals & biotechnology



YouTube



WIKAL Alexander Wiegand SE & Co. KG
Alexander-Wiegand-Straße 30
63911 Klingenberg · Germany
Tel. +49 9372 132-0 · info@wika.com · www.wika.de

14213667 06/2026 EN PUBLIC



Sanitary applications

Pressure displays in hygienic design



Smart in sensing

Safe pressure measurement

Reduction of contamination risks

High-quality mechanics

- “Dry measuring cell”
- Purely mechanical measuring principle



Your benefit:

No contamination with transmission fluid

Robust and high overpressure safety

- Proven diaphragm element measurement technology
- Overpressure safety up to 5 times the nominal pressure
- Durable hardened diaphragm element material

Your benefit:

The danger of damage to the flush diaphragm element is clearly reduced

Easily cleanable

- Hygienic design
- Suitable for CIP and SIP
- For wash-down areas



Your benefit:

Easy and quick cleaning

Autoclavability

- Fully autoclavable
- Sterilisable with saturated steam

134 °C
SSS

Your benefit:

Time saving, since the measuring instruments can be fitted just before the sterilisation

Diaphragm pressure gauges for the manufacture and transport of high-quality media

Flush diaphragm pressure gauge

- Easy-to-read, large display
- For high tanks and horizontal pipelines



PG43SA-S

Compact flush diaphragm pressure gauge

- Compact, patented design
- For small transport vessels and vertical pipelines

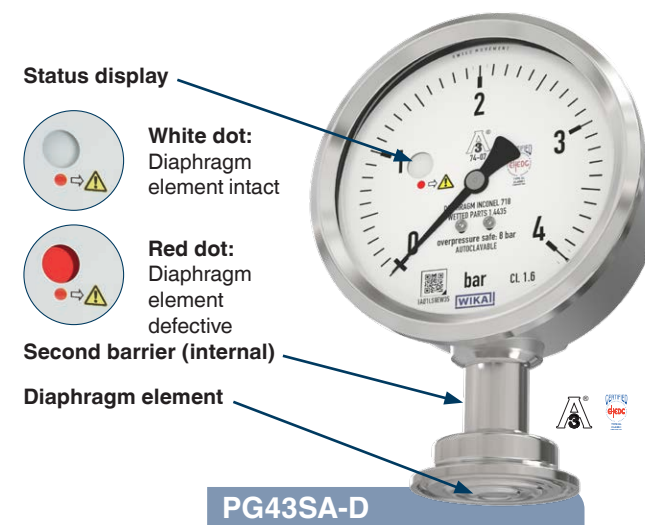


PG43SA-C

Patent applied for in various countries,
e.g. DE 102008042455

Pressure gauge with integrated diaphragm monitoring

- For the highest safety
- Continuous diaphragm monitoring
- Second barrier for the hermetic separation between process and atmosphere



Patent applied for in various countries,
e.g. DE 102016005568,
US 2016349128A1, CN 106197792

Your benefit:

- No undetected diaphragm rupture
- No escape of bioactive substances into the atmosphere
- No contamination of the process medium through ambient particles



Pressure | Temperature | Level

Measuring instruments with connections per DIN 11864



Smart in sensing



Alexander Wiegand,
Chairman and CEO
WIKA

About us

As a family-run business acting globally, with over 9,300 highly qualified employees, the WIKA group of companies is a worldwide leader in pressure and temperature measurement. The company also sets the standard in the measurement of level, force and flow, and in calibration technology.

Founded in 1946, WIKA is today a strong and reliable partner for all the requirements of industrial measurement technology, thanks to a broad portfolio of high-precision instruments and comprehensive services.

With manufacturing locations around the globe, WIKA ensures flexibility and the highest delivery performance. Every year, over 50 million quality products, both standard and customer-specific solutions, are delivered in batches of 1 to over 10,000 units.

With numerous wholly owned subsidiaries and partners, WIKA competently and reliably supports its customers worldwide.

Our experienced engineers and sales experts are your competent and dependable contacts locally.

Contents

About us	2
Hygienic design	3
Highest demands	4
What is DIN 11864?	5
Electronic pressure measuring instruments	6
Mechanical pressure measuring instruments	8
Temperature measuring instruments	10
Level measuring instruments	10



Hygienic design

The hygienic design of components in contact with food or pharmaceuticals is an essential pre-requisite to avoid microbiological contamination, which goes with ensuring the product's quality.

As part of the overall hygienic concept of a plant, the measuring instruments used must comply with special requirements on material, surface quality, process safety, connection engineering and cleaning in the scope of the CIP process.

As a company member of the European Hygienic Engineering and Design Group (EHEDG), WIKA contributes to the international standards and combines hygienic design with high-quality measurement technology.



WIKA offers a comprehensive programme for the hygienic integration of measuring instruments into sanitary applications with process connections per DIN 11864:

- Pressure sensors
- Process transmitters
- Pressure gauges
- Resistance thermometers
- Bimetal and gas-actuated thermometers
- Float switches
- Level sensors

This brochure serves as a selection aid in project planning. In the table we show you in detail which measuring instruments, with their corresponding process connections, are available.

Highest demands

In the production of food and pharmaceuticals, safety in the production and the prevention of any risks to those using the finished product is of the highest priority.

Modern production facilities are cleaned using CIP during the cleaning phase. This requires that the equipment used can be easily cleaned. The basic prerequisite for this is that the process connections must conform to the rules of hygienic design.

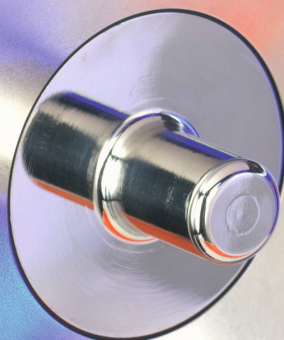
Process connections which are used in CIP-capable equipment should not constitute any risk in respect to sterility. They are characterised by the following features:

- A defined compression of the sealing element through a metallic stop
- Centring via a cylindrical guide
- Crevice-free sealing on the inside of the pipe

Connections per DIN 11864 offer this.

The widely used connections in accordance with DIN 11851 (milk thread fitting) and DIN 32676 (clamp) were originally developed to disassemble plant components easily. They are therefore ideally suited to equipment that needs to be removed for cleaning.

In contrast, the connections in accordance with DIN 11864 are a further development to fulfil the requirements of CIP cleaning, during which all components remain mounted.



What is DIN 11864?

DIN 11864 was prepared by the working committee "Fittings for the food industry", based on the recommendations of the EHEDG (European Hygienic Equipment Design Group) pipe couplings subgroup.

The aim of this was to incorporate the knowledge of modern hygienic design into the design and construction of process connections.

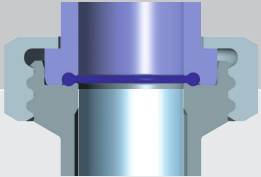
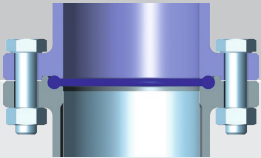
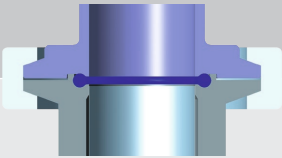
The DIN 11864 standard, "Stainless steel components for aseptic applications in the chemical and the pharmaceutical industries", consists of 3 parts:

- 11864-1** Threaded pipe connection
- 11864-2** Flange connection
- 11864-3** Clamp connection

The connection is made up of two components that are matched to one another, e.g. liner and threaded coupling. The former designation 'form A' referred to the O-ring between the two fittings. 'Form B' (form seal), which was also previously defined in the standard, was actually not used in practical application. With the specification of measuring instruments, one must pay attention that the design of the process connection is chosen so that it matches the opposing connector on the tank or pipeline.



Designs and designations

Process connection type	Process connection specification	
Threaded connection DIN 11864-1	Liner with union nut	
	Threaded coupling with male thread	
Flange DIN 11864-2	Aseptic flange with notch	
	Aseptic flange with groove	
Clamp DIN 11864-3	Clamp with notch	
	Clamp with groove	

Electronic pressure measuring instruments

This overview shows the possible combinations of electronic pressure transmitters with the available process connections.



Pipe standard	Process connection	Diaphragm seal model 990.51 with electronic process transmitter or digital pressure gauge				
		from 0 ... 400 mbar	from 0 ... 600 mbar	from 0 ... 1 bar	from 0 ... 2.5 bar	
Pipes per DIN 11866 row A or DIN 11850 row 2	DN 10 (pipe dimension 13.0 x 1.5)	○	○	○	○	
	DN 15 (pipe dimension 19.0 x 1.5)	○	○	○	○	
	DN 20 (pipe dimension 23.0 x 1.5)	○	○	○	○	
	DN 25 (pipe dimension 29.0 x 1.5)	○	○	○	●	
	DN 32 (pipe dimension 35.0 x 1.5)	○	○	○	●	
	DN 40 (pipe dimension 41.0 x 1.5)	○	○	●	●	
	DN 50 (pipe dimension 53.0 x 1.5)	○	○	●	●	
	DN 65 (pipe dimension 70.0 x 2.0)	○	●	●	●	
	DN 80 (pipe dimension 85.0 x 2.0)	●	●	●	●	
	DN 100 (pipe dimension 104.0 x 2.0)	●	●	●	●	
Pipes per DIN 11866 row B or DIN ISO 1127 row 1	DN 13.5 (pipe dimension 13.5 x 1.6)	○	○	○	○	
	DN 17.2 (pipe dimension 17.2 x 1.6)	○	○	○	○	
	DN 21.3 (pipe dimension 21.3 x 1.6)	○	○	○	○	
	DN 26.9 (pipe dimension 26.9 x 1.6)	○	○	○	●	
	DN 33.7 (pipe dimension 33.7 x 2.0)	○	○	○	●	
	DN 42.4 (pipe dimension 42.4 x 2.0)	○	○	●	●	
	DN 48.3 (pipe dimension 48.3 x 2.0)	○	○	●	●	
	DN 60.3 (pipe dimension 60.3 x 2.0)	○	●	●	●	
	DN 76.1 (pipe dimension 76.1 x 2.0)	○	●	●	●	
	DN 88.9 (pipe dimension 88.9 x 2.3)	●	●	●	●	
Pipes per DIN 11866 row C or ASME BPE	1/2" (pipe dimension 12.7 x 1.65)	○	○	○	○	
	3/4" (pipe dimension 19.05 x 1.65)	○	○	○	○	
	1" (pipe dimension 25.4 x 1.65)	○	○	○	●	
	1 1/2" (pipe dimension 38.1 x 1.65)	○	○	●	●	
	2" (pipe dimension 50.8 x 1.65)	○	○	●	●	
	2 1/2" (pipe dimension 63.5 x 1.65)	○	●	●	●	
	3" (pipe dimension 76.2 x 1.65)	●	●	●	●	
	4" (pipe dimension 101.6 x 2.11)	●	●	●	●	



	Pressure transmitter model SA-11	Pressure switch model PSA-31	Process transmitter model UPT-21	Process transmitter model IPT-11	In-line diaphragm seal model 981.51 with electrical process transmitter	
					from 0 ... 400 mbar	from 0 ... 1 bar
	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐
	☐	☐	☒	☒	☐	☐
	☐	☐	☒	☒	☐	☒
	☒	☒	☒	☒	☐	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐
	☐	☐	☒	☒	☐	☒
	☐	☒	☒	☒	☐	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐
	☐	☐	☒	☒	☐	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒	☒

Mechanical pressure measuring instruments



Pipe standard	Process connection	Diaphragm seal model 990.51 with pressure gauge				
		from 0 ... 0.6 bar	from 0 ... 1 bar	from 0 ... 2 bar	from 0 ... 4 bar	
Pipes per DIN 11866 row A or DIN 11850 row 2	DN 10 (pipe dimension 13.0 x 1.5)	○	○	○	○	
	DN 15 (pipe dimension 19.0 x 1.5)	○	○	○	○	
	DN 20 (pipe dimension 23.0 x 1.5)	○	○	○	○	
	DN 25 (pipe dimension 29.0 x 1.5)	○	○	○	●	
	DN 32 (pipe dimension 35.0 x 1.5)	○	○	○	●	
	DN 40 (pipe dimension 41.0 x 1.5)	○	○	●	●	
	DN 50 (pipe dimension 53.0 x 1.5)	○	○	●	●	
	DN 65 (pipe dimension 70.0 x 2.0)	○	●	●	●	
	DN 80 (pipe dimension 85.0 x 2.0)	●	●	●	●	
	DN 100 (pipe dimension 104.0 x 2.0)	●	●	●	●	
Pipes per DIN 11866 row B or DIN ISO 1127 row 1	DN 13.5 (pipe dimension 13.5 x 1.6)	○	○	○	○	
	DN 17.2 (pipe dimension 17.2 x 1.6)	○	○	○	○	
	DN 21.3 (pipe dimension 21.3 x 1.6)	○	○	○	○	
	DN 26.9 (pipe dimension 26.9 x 1.6)	○	○	○	●	
	DN 33.7 (pipe dimension 33.7 x 2.0)	○	○	○	●	
	DN 42.4 (pipe dimension 42.4 x 2.0)	○	○	●	●	
	DN 48.3 (pipe dimension 48.3 x 2.0)	○	○	●	●	
	DN 60.3 (pipe dimension 60.3 x 2.0)	○	●	●	●	
	DN 76.1 (pipe dimension 76.1 x 2.0)	○	●	●	●	
	DN 88.9 (pipe dimension 88.9 x 2.3)	●	●	●	●	
Pipes per DIN 11866 row C or ASME BPE 1997	1/2" (pipe dimension 12.7 x 1.65)	○	○	○	○	
	3/4" (pipe dimension 19.05 x 1.65)	○	○	○	○	
	1" (pipe dimension 25.4 x 1.65)	○	○	○	●	
	1 1/2" (pipe dimension 38.1 x 1.65)	○	○	●	●	
	2" (pipe dimension 50.8 x 1.65)	○	○	●	●	
	2 1/2" (pipe dimension 63.5 x 1.65)	○	●	●	●	
	3" (pipe dimension 76.2 x 1.65)	●	●	●	●	
	4" (pipe dimension 101.6 x 2.11)	●	●	●	●	

● possible ○ not possible

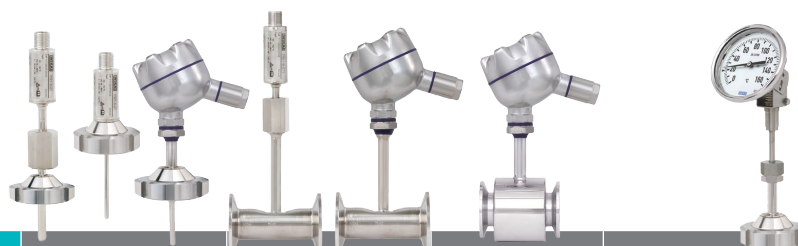


	In-line diaphragm seal model 981.51 with pressure gauge			Flush diaphragm pressure gauge model PG43SA-S	Pressure gauge model PG43SA-D with integrated diaphragm monitoring	Compact flush diaphragm pressure gauge model PG43SA-C
	from 0 ... 0.6 bar	from 0 ... 1 bar	from 0 ... 4 bar			
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	●	○	○	● *
	○	○	●	○	○	● *
	○	●	●	●	●	● *
	○	●	●	●	●	● **
	○	●	●	●	●	●
	●	●	●	●	●	●
	●	●	●	●	●	●
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	●	○	○	● *
	○	○	●	○	○	● *
	○	●	●	●	●	● *
	○	●	●	●	●	● **
	○	●	●	●	●	●
	○	●	●	●	●	●
	●	●	●	●	●	●
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	●	○	○	● *
	○	●	●	●	●	● *
	○	●	●	●	●	● **
	○	●	●	●	●	●
	●	●	●	●	●	●
	○	○	○	○	○	○
	○	○	○	○	○	○
	○	○	●	○	○	● *
	○	●	●	●	●	● *
	○	●	●	●	●	● **
	○	●	●	●	●	●
	●	●	●	●	●	●
	●	●	●	●	●	●

*) Not possible for DIN 11864-1 form A threaded pipe connection with liner and grooved union nut, and not possible for DIN 11864-2 flange connection

**) Not possible for DIN 11864-2 flange connection

Temperature and level measuring instruments



Pipe standard	Process connection	Resistance thermometer models TR21-A, TR21-C and TR22-A with thermowell TW22	Resistance thermometer models TR21-B and TR22-B with thermowell TW61	In-line resistance thermometer model TR25	Bimetal thermometer models 53, 54 and 55 with thermowell TW22	
Pipes per DIN 11866 row A or DIN 11850 row 2	DN 10 (pipe dimension 13.0 x 1.5)	●	●	●	○	
	DN 15 (pipe dimension 19.0 x 1.5)	●	●	●	○	
	DN 20 (pipe dimension 23.0 x 1.5)	●	●	●	○	
	DN 25 (pipe dimension 29.0 x 1.5)	●	●	●	○	
	DN 32 (pipe dimension 35.0 x 1.5)	●	●	●	○	
	DN 40 (pipe dimension 41.0 x 1.5)	●	●	●	●	
	DN 50 (pipe dimension 53.0 x 1.5)	●	●	●	●	
	DN 65 (pipe dimension 70.0 x 2.0)	●	●	●	●	
	DN 80 (pipe dimension 85.0 x 2.0)	●	●	●	●	
	DN 100 (pipe dimension 104.0 x 2.0)	●	●	●	●	
Pipes per DIN 11866 row B or DIN ISO 1127 row 1	DN 13.5 (pipe dimension 13.5 x 1.6)	●	●	●	○	
	DN 17.2 (pipe dimension 17.2 x 1.6)	●	●	●	○	
	DN 21.3 (pipe dimension 21.3 x 1.6)	●	●	●	○	
	DN 26.9 (pipe dimension 26.9 x 1.6)	●	●	●	○	
	DN 33.7 (pipe dimension 33.7 x 2.0)	●	●	●	●	
	DN 42.4 (pipe dimension 42.4 x 2.0)	●	●	●	●	
	DN 48.3 (pipe dimension 48.3 x 2.0)	●	●	●	●	
	DN 60.3 (pipe dimension 60.3 x 2.0)	●	●	●	●	
	DN 76.1 (pipe dimension 76.1 x 2.0)	●	●	●	●	
	DN 88.9 (pipe dimension 88.9 x 2.3)	●	●	●	●	
Pipes per DIN 11866 row C or ASME BPE 1997	1/2" (pipe dimension 12.7 x 1.65)	●	●	●	○	
	3/4" (pipe dimension 19.05 x 1.65)	●	●	●	○	
	1" (pipe dimension 25.4 x 1.65)	●	●	●	○	
	1 1/2" (pipe dimension 38.1 x 1.65)	●	●	●	●	
	2" (pipe dimension 50.8 x 1.65)	●	●	●	●	
	2 1/2" (pipe dimension 63.5 x 1.65)	●	●	●	●	
	3" (pipe dimension 76.2 x 1.65)	●	●	●	●	
	4" (pipe dimension 101.6 x 2.11)	●	●	●	●	

● possible ○ not possible







	Gas-actuated thermometer model 73 with thermowell TW22	Gas-actuated thermometer model 74	Level sensor model FLM-H magnetostriuctive measuring principle	Level sensor model FLR-H with reed-chain technology	Float switch model FLS-H
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒
	☒	☒	☒	☒	☒

WIK A worldwide

Europe

Austria

WIK A Messgerätevertrieb
Ursula Wiegand GmbH & Co. KG
Tel. +31 475 535500
info@wika.at / www.wika.at

Benelux

WIK A Benelux
Tel. +31 475 535500
info@wika.nl / www.wika.nl

Bulgaria

WIK A Bulgaria EOOD
Tel. +359 2 82138-10
info@wika.bg / www.wika.bg

Croatia

WIK A Croatia d.o.o.
Tel. +385 1 6531-034
info@wika.hr / www.wika.hr

Denmark

WIK A Danmark A/S
Tel. +45 4581 9600
info@wika.as / www.wika.as

Finland

WIK A Finland Oy
Tel. +358 9 682492-0
info@wika.fi / www.wika.fi

France

WIK A Instruments s.a.r.l.
Tel. +33 1 787049-46
info@wika.fr / www.wika.fr

Germany

WIK A Alexander Wiegand SE & Co. KG
Tel. +49 9372 132-0
info@wika.de / www.wika.de

Italy

WIK A Italia S.r.l. & C. S.a.s.
Tel. +39 02 93861-1
info@wika.it / www.wika.it

Poland

WIK A Polska spółka z ograniczoną
odpowiedzialnością sp. k.
Tel. +48 54 230110-0
info@wikapolska.pl
www.wikapolska.pl

Romania

WIK A Instruments Romania S.R.L.
Tel. +40 21 4048327
info@wika.ro / www.wika.ro

Russia

AO "WIK A MERA"
Tel. +7 495-648018-0
info@wika.ru / www.wika.ru

Serbia

WIK A Merna Tehnika d.o.o.
Tel. +381 11 2763722
info@wika.rs / www.wika.rs

Spain

Instrumentos WIK A S.A.U.
Tel. +34 933 9386-30
info@wika.es / www.wika.es

Switzerland

WIK A Schweiz AG
Tel. +41 41 91972-72
info@wika.ch / www.wika.ch

Türkiye

WIK A Instruments
Endüstriyel Ölçüm Cihazları Tic. Ltd. Şti.
Tel. +90 216 41590-66
info@wika.com.tr
www.wika.com.tr

Ukraine

TOV WIK A Prylad
Tel. +38 044 496 83 80
info@wika.ua / www.wika.ua

United Kingdom

WIK A Instruments Ltd
Tel. +44 1737 644-008
info@wika.co.uk / www.wika.co.uk

North America

Canada

WIK A Instruments Ltd.
Tel. +1 780 4637035
info@wika.ca / www.wika.ca

USA

WIK A Instrument, LP
Tel. +1 770 5138200
info@wika.com / www.wika.us

Gayesco-WIK A USA, LP

Tel. +1 713 4750022
info@wikahouston.com
www.wika.us

Mensor Corporation

Tel. +1 512 3964200
sales@mensor.com
www.mensor.com

Latin America

Argentina

WIK A Argentina S.A.
Tel. +54 11 5442 0000
ventas@wika.com.ar
www.wika.com.ar

Brazil

WIK A do Brasil Ind. e Com. Ltda.
Tel. +55 15 3459-9700
vendas@wika.com.br
www.wika.com.br

Chile

WIK A Chile S.p.A.
Tel. +56 9 4279 0308
info@wika.cl / www.wika.cl

Colombia

Instrumentos WIK A Colombia S.A.S.
Tel. +57 601 7021347
info@wika.co / www.wika.co

Mexico

Instrumentos WIK A Mexico S.A. de C.V.
Tel. +52 55 50205300
ventas@wika.com / www.wika.mx

Asia

China

WIK A Instrumentation Suzhou Co., Ltd.
Tel. +86 512 6878 8000
info@wika.cn / www.wika.com.cn

India

WIK A Instruments India Pvt. Ltd.
Tel. +1800-123-101010
info@wika.co.in / www.wika.com.in

Japan

WIK A Japan K. K.
Tel. +81 3 5439-6673
info@wika.co.jp / www.wika.co.jp

Kazakhstan

TOO WIK A Kazakhstan
Tel. +7 727 225 9444
info@wika.kz / www.wika.kz

Korea

WIK A Korea Ltd.
Tel. +82 2 869-0505
info@wika.co.kr / www.wika.co.kr

Malaysia

WIK A Instrumentation (M) Sdn. Bhd.
Tel. +60 3 5590 6666
info@wika.my / www.wika.my

Philippines

WIK A Instruments Philippines Inc.
Tel. +63 2 234-1270
info@wika.ph / www.wika.ph

Singapore

WIK A Instrumentation Pte. Ltd.
Tel. +65 6844 5506
info@wika.sg / www.wika.sg

Taiwan

WIK A Instrumentation Taiwan Ltd.
Tel. +886 3 420 6052
info@wika.tw / www.wika.tw

Thailand

WIK A Instrumentation Corporation
(Thailand) Co., Ltd.
Tel. +66 2 326 6876
info@wika.co.th / www.wika.co.th

Uzbekistan

WIK A Instrumentation FE LLC
Tel. +998 71 205 84 30
info@wika.uz / www.wika.uz

Africa/Middle East

Botswana

WIK A Instruments Botswana (Pty.) Ltd.
Tel. +267 3110013
info@wika.co.bw / wika.co.bw

Egypt

WIK A Near East Ltd.
Tel. +20 2 240 13130
info@wika.com.eg / www.wika.com.eg

Namibia

WIK A Instruments Namibia Pty Ltd.
Tel. +26 4 61238811
info@wika.com.na / www.wika.com.na

Nigeria

WIK A WEST AFRICA LIMITED
Tel. +234 17130019
info@wika.com.ng / www.wika.ng

Saudi Arabia

WIK A Saudi Arabia LLC
Tel. +966 53 555 0874
info@wika.sa / www.wika.sa

South Africa

WIK A Instruments Pty. Ltd.
Tel. +27 11 62100-00
sales@wika.co.za / www.wika.co.za

United Arab Emirates

WIK A Middle East FZE
Tel. +971 4 883-9090
info@wika.ae / www.wika.ae

Australia

Australia

WIK A Australia Pty. Ltd.
Tel. +61 2 88455222
sales@wika.com.au / www.wika.com.au

New Zealand

WIK A Instruments Limited
Tel. +64 9 8479020
info@wika.co.nz / www.wika.co.nz

WIK A Alexander Wiegand SE & Co. KG
Alexander-Wiegand-Straße 30 | 63911 Klingenberg | Germany
Tel. +49 9372 132-0 | info@wika.de | www.wika.de

14117743 05/2023 EN



You can find further
information here!



Smart in sensing

www.wika.com