



Diaphragm Seals

# Diaphragm Seal Repair Services



Smart in sensing





## WIKA Repair Services for Diaphragm Seals

Repairs for Any Make or Model of  
Diaphragm Seal on Any Transmitter

WIKA's Repair Services for Diaphragm Seals leverages more than 30 years of in-house expertise in diaphragm seal design and manufacturing to expedite repair times – as little as 24-48 hours for rush turnarounds.

An ISO 9001 accredited facility, WIKA can repair any brand of diaphragm seal assembly regardless of the OEM process transmitter manufacturer, helping you **save as much as 60-70% over the cost of a new transmitter assembly.**

Your single point of contact for diaphragm seal repairs, WIKA provides:

- Rush repairs in 24-48 hours on standard and non-standard designs
- 10 working day turnaround for non-rush repairs (refilled, recalibrated, recertified)
- Curbside pickup available in some markets
- Ability to handle all major communication protocols and calibration equipment
- Identification of reusable parts to reduce costs
- Shorter lead times with in-house expertise, stock of exotic metals to make new parts
- PMI and material certifications for all new parts used in the repair (upon request)
- Standard one-year warranty on repairs

**Rush repairs in 24-48 hours available  
on standard and non-standard designs**



## Kinked capillary line? Damaged diaphragm?

### Repairs in Less Time, with Less Hassle

Rather than throwing away a damaged diaphragm seal assembly or going through the hassle of dealing with multiple companies for repair, send it directly to WIKA.

#### Here's how it works:

1. Ship your decontaminated assembly with a completed WIKA repair form. (Available at [www.wika.com/dsrepairs](http://www.wika.com/dsrepairs) or email us at [service.us.ds@wika.com](mailto:service.us.ds@wika.com))
2. The assembly is inspected within 24 hours after it is received.
3. The transmitter is carefully tested by a certified instrumentation technician to guarantee it is fully operational.
4. The seal assembly is inspected. Reusable parts are identified and you receive a quote.
5. The new assembly is filled, and then the transmitter is recalibrated to your specifications.
6. Assembly is returned to you ready to install.



For additional information, please visit  
[www.wika.com/dsrepairs](http://www.wika.com/dsrepairs) or call 713-475-0022  
For 24 hour service call 281-881-1763



# WIKA USA

WIKA USA has been designing and manufacturing diaphragm seal technologies for large OEM process transmitter companies for more than 15 years. As a preferred supplier, our diaphragm seals are installed in thousands of unique applications all over the world.



## WIKA USA

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