

Patented solution for diaphragm break monitoring

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For particularly reliable pressure measurement in critical processes e.g. in the chemical, pharmaceutical and food industries, WIKA has developed a solution which is now patented.

The double diaphragm system can, in the event of a diaphragm break, reliably prevent either products finding their way into the environment or system fill fluid contaminating the process.

The diaphragm break monitoring for diaphragm seals can be implemented on a wide range of instrument variants. Detailed information is offered within the available WIKA flyer.

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WIKA company photograph:
Diaphragm break monitoring for diaphragm seals



Application example for the patented double diaphragm design from WIKA (Patent No. DE19949831), as it might be used, for instance, in pharmaceutical production.

press release

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