For initial set up, we strongly recommend that you also refer to the relevant manual!

BM26A-1000 / -3000 / -6000 / -7000
Magnetic Level Indicators

Installation, assembly, start-up and maintenance may only be performed by appropriately trained personnel.
Check the nameplate for correct operating conditions.

For use in hazardous areas, special codes and regulations are applicable. Instruments must not be connected to power supply before reading instructions described in the supplementary manual.

This instrument complies with the requirements of Pressure Equipment Directive. Please refer to the nameplate for operating condition limits. Instruments must not be pressurised before reading instructions described in the manual.

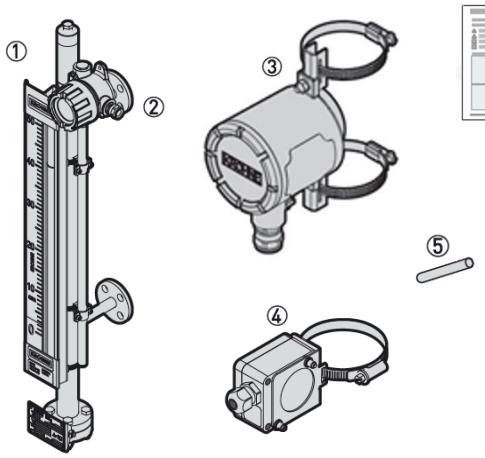
The responsibility as to the suitability, intended use and corrosion resistance of the used materials against the measured fluid of this device rests solely with the operator.

1 Installation

Specific conditions of use to be observed:

- Temperature limits: refer to the temperature tables given in the supplementary instructions.
- Build-up of electrostatic charge on the insulated parts shall be avoided by suitable measures.

Make sure that your order is complete and the data on the BM26A nameplate agree with your process conditions.

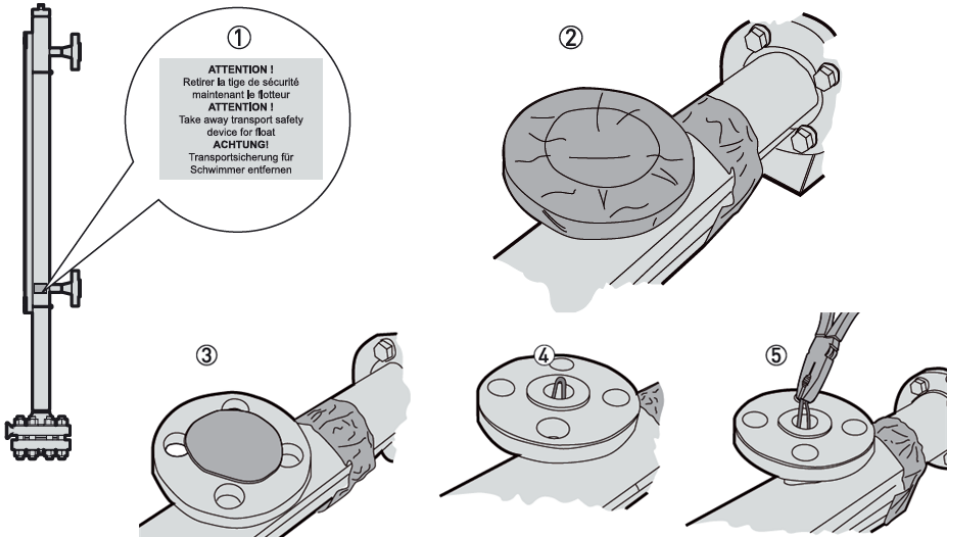




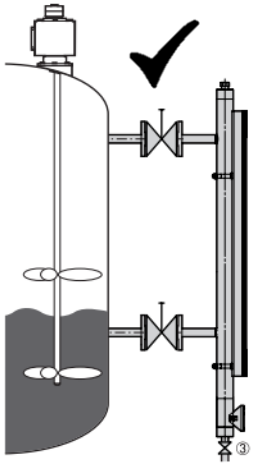
① BM26A-x000
② optional LT40
③ optional MS15 or
④ optional MS40
⑤ Magnet for flaps (attached to the indicator column with adhesive)
⑥ Quick Start and optional certificates

Lift the device carefully and make sure that the method used to transport the device is adapted to its weight and agrees with national regulations.

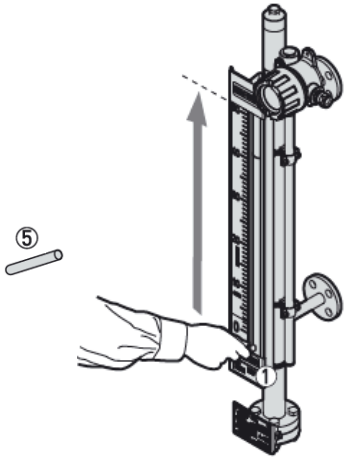
Remove float lock pin and check that the inside of the chamber is clean.



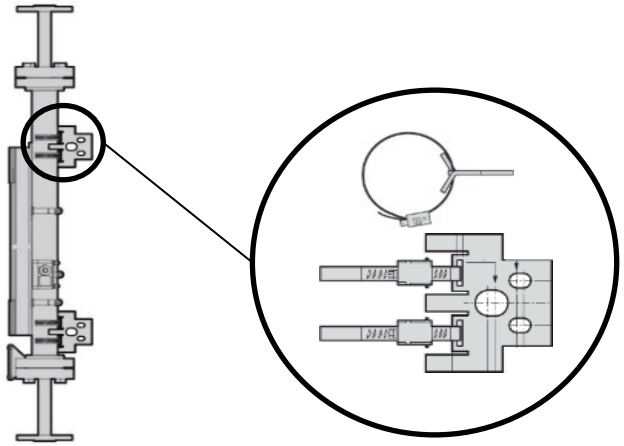
Install the device vertically on the tank



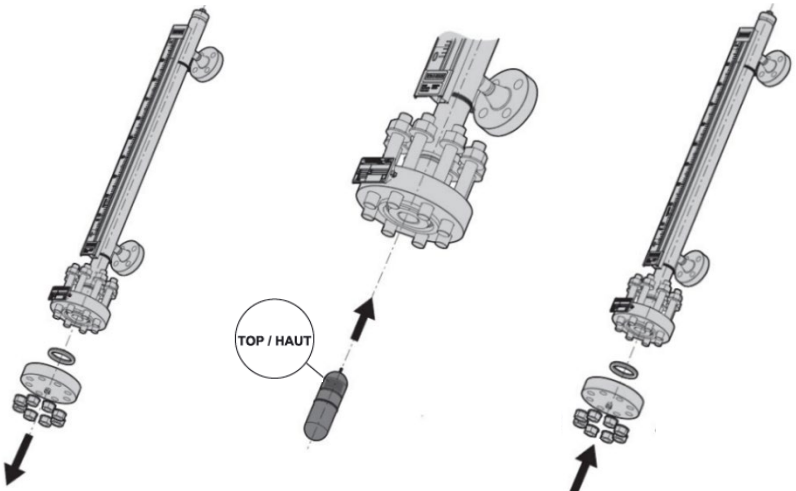
Set flaps to zero position (black) by pointing red end of magnet towards glass tube



If your device has support brackets, make sure that they are fixed on the tank.
If necessary, add more support brackets to the device to avoid damaging the process connections and tank.



How to install the float in the measuring chamber, if the float is delivered separately



Make sure the ring joint is changed after float installation.

Download documents and software

Scan the code on the nameplate or scan the following code and enter the serial number.

Contact

Select your country from the region / language selector to view your local KROHNE contact details on:

www.krohne.com