

NIVOFLOAT

NLN-100 & NWN-100, FLOAT SWITCHES

USER MANUAL
FOR USE IN DRINKING WATER PROCESSING



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Thank you for choosing a NIVELCO instrument!

ANNEX

The **NIVOFLOAT NLN-100** and **NWN-100** toggle float level switches with Neoprene (*HO7RN-F*) cable can be used in the field of drinking water supply (max. +30 °C [+86 °F]), domestic hot water supply, and bathing water supply (max. +50 °C [+122 °F]) under the following conditions:

- The temperature of the water in contact with the device must not exceed +50 °C (+122 °F)!
- The device's surface must be cleaned and disinfected by the user before use per the local regulations, and a suitable cleaning agent must be used, so it does not damage the switch. During cleaning and disinfection, use only cleaning agents and disinfectants that are approved by the Surgeon General.
- For at least two days before use, the device must be contacted with drinking water, changed daily in case of drinking water supply, or with domestic hot water and bathing water in other cases, depending on the application! After that, contact water must be discharged into the sewer and must not be used for domestic purposes. Only then may the device be used as intended.
- OTH* permit number: KEF-7266-2 / 2015

**Office of the Chief Medical Officer of Hungary*

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March 2016

NIVELCO reserves the right to change technical data without notice.