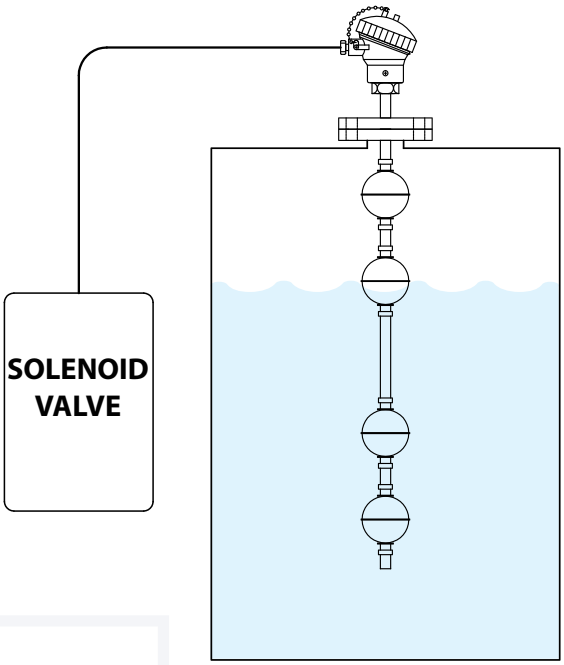
NTT Level Sensor



Operating Principle
This is designed to control the level inside the tank by using reed switch and float. When reed switch built inside the pipe are contacted by float, contact point there fore trigger the alarm signal to pump controller.

Features
A) The magnetic level switches commonly designed is SUS304 material according to customer requirements. Below is the necessary information upon ordering:
- Single or multiple float
- Mounting style, screw thread, or flanges
- Float rise up or down actuated position by N.C or N.O
- Working distance on each float
- Float diameter

B) The magnetic level switches also designed in complete Teflon sheath and PP float for chemical industries.

Standard Type Level Sensor

1) Model: OKW-5-2
Material: SUS304
Application: General usage in water tank level control with straight mounting

2) Model: OKW-6-2
Material: SUS304
Application: General usage in water tank level with angle mounting

3) Model: GMF-521
Material: Polypropylene (PP)
Application: General usage in mild chemical tank level control

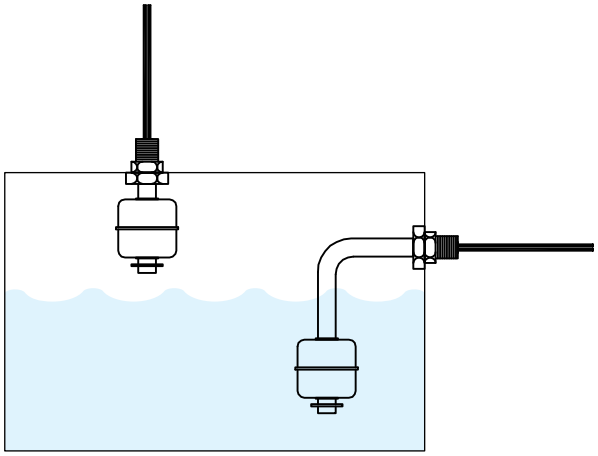
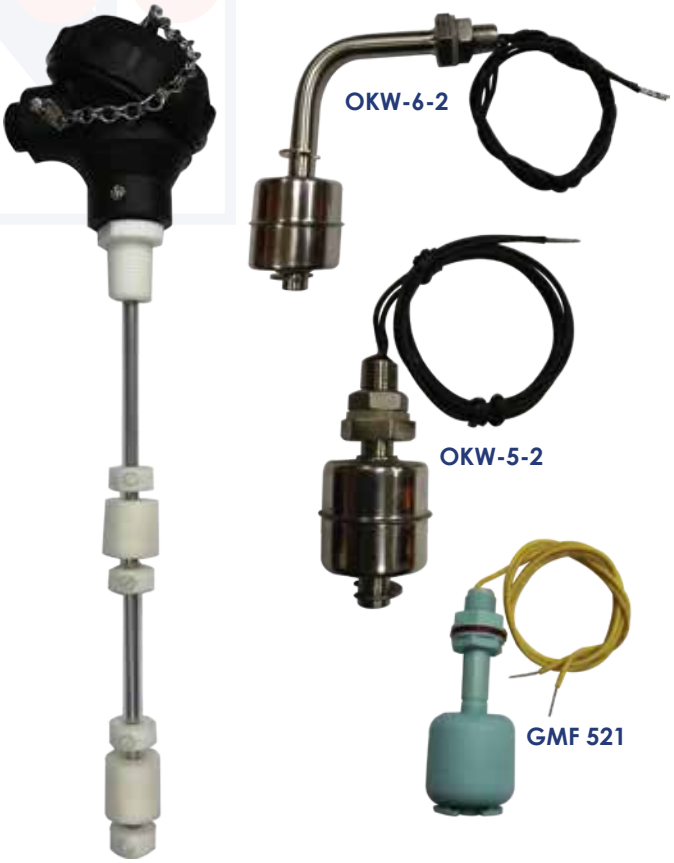


fig. Standard Type Level Sensor



img. NTT Level Sensor

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