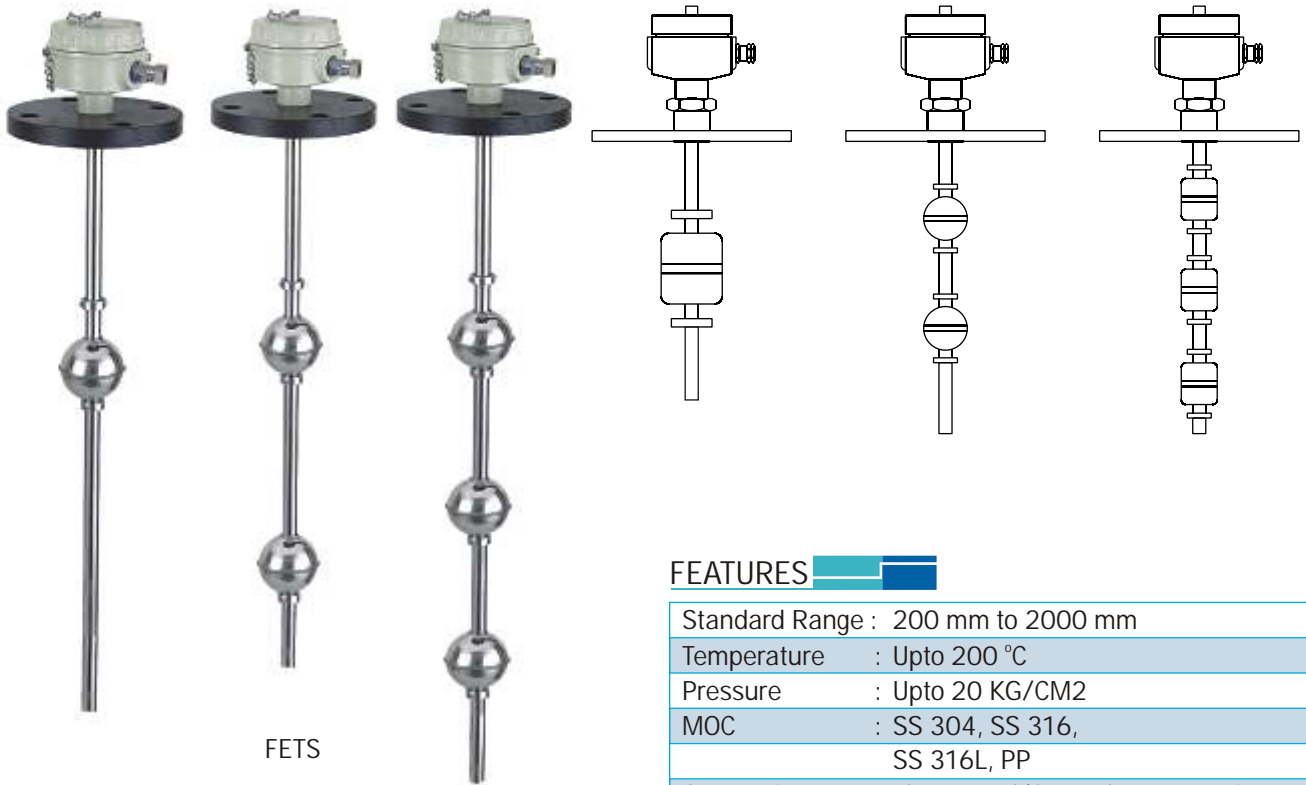


## TOP MOUNTED MAGNETIC LEVEL SWITCH

A magnetic float moves up and down on probe immersed in a liquid. The float energizes the hermitically sealed sensors, which change from NO to NC or otherwise as the float - passes them.



### FEATURES

|                |                                   |
|----------------|-----------------------------------|
| Standard Range | : 200 mm to 2000 mm               |
| Temperature    | : Upto 200 °C                     |
| Pressure       | : Upto 20 KG/CM2                  |
| MOC            | : SS 304, SS 316,<br>SS 316L, PP  |
| Connection     | : Flange End/Scrwed or to mention |

### DETAILS REQUIRED FOR QUOTATION

- 1) Height of the tank or probe length required.
- 2) No. of points to be controlled with respect to top flange.
- 3) Material of construction of wetted parts.
- 4) Top nozzle detail which is welded on tank on which you are intending to mount level switch.
- 5) Housing enclosure (flame proof/ weather proof).

- 1) Versatile System Contact Points can be changed in accordance with process necessity
- 2) Less Wear & Tear- Easy on Maintenance
- 3) Inter linking liquid level in parallel tanks
- 4) External cage on request

