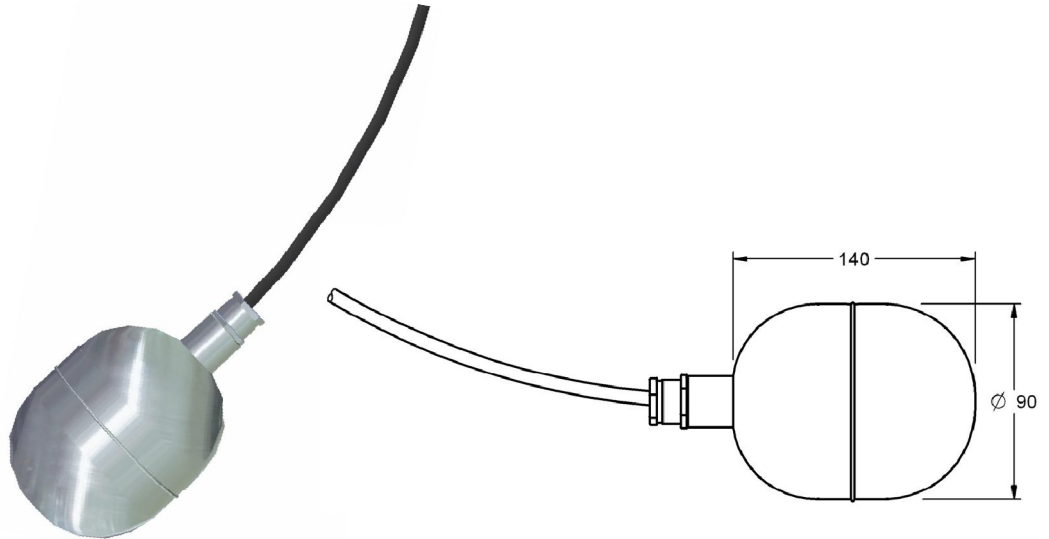

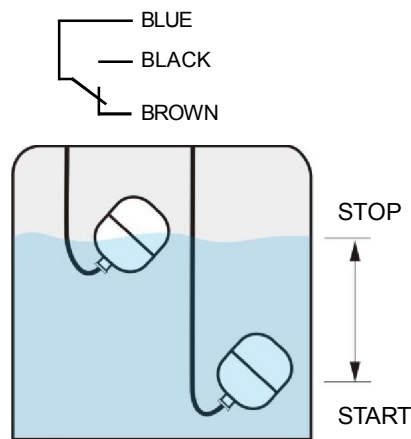


## INMR INOX

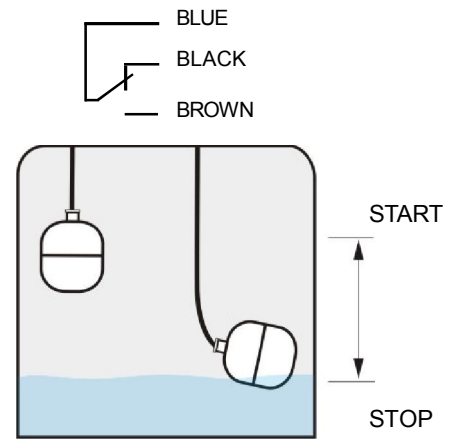
### FLOAT LEVEL SWITCH



|                           |   |   |
|---------------------------|---|---|
| Funtion                   | Control of maximum or minimum level when filling or emptying. |   |
| Application               | Chemical products and liquids with temperature.               |   |
| Attachment                | By cable.   |   |
| Float material            | SS AISI316 (1.4401)   |   |
| Cable gland material      | SS AISI316 (1.4401)   |   |
| Electrical connection     | Silicone wire, 3 x 1,5 mm <sup>2</sup> (high flexibility).    | <b>Accessories</b><br><b>PAR</b><br> |
| Cable lenght              | 3-6-10 m (Optional other dimensions)                          |   |
| Contact type              | Micro-switch SPDT.  |   |
| Maximum voltage           | 250 VAC   |   |
| Maximum current           | 5A / 250VAC   |   |
| Operat. temperature       | 0,7 g/cm <sup>3</sup>   |   |
| Dimensions                | +100 °C   |   |
| Weight without cable (gr) | Ø90 x 140 mm.   |   |
| Protection                | 320   |   |
| Installation examples     | IP68  |   |



**FILLING**  
Stop in filling, start in emptying



**EMPTYING**  
Start in filling, stop in emptying