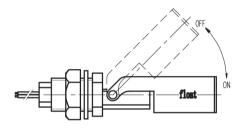


## Movement explanation



## Movement explanation:

- 1. When the float is in 20±2°, the reed switch will be closed.
- 2. When the float is in  $25\pm2^{\circ}$ , the reed switch will be open.