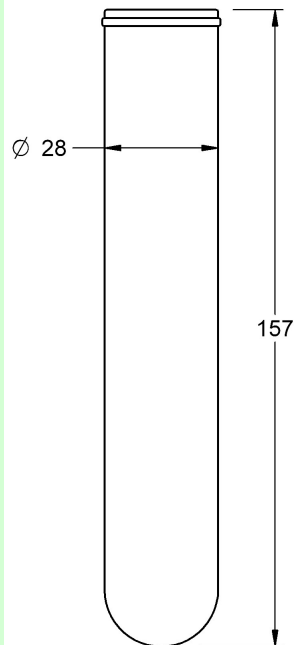
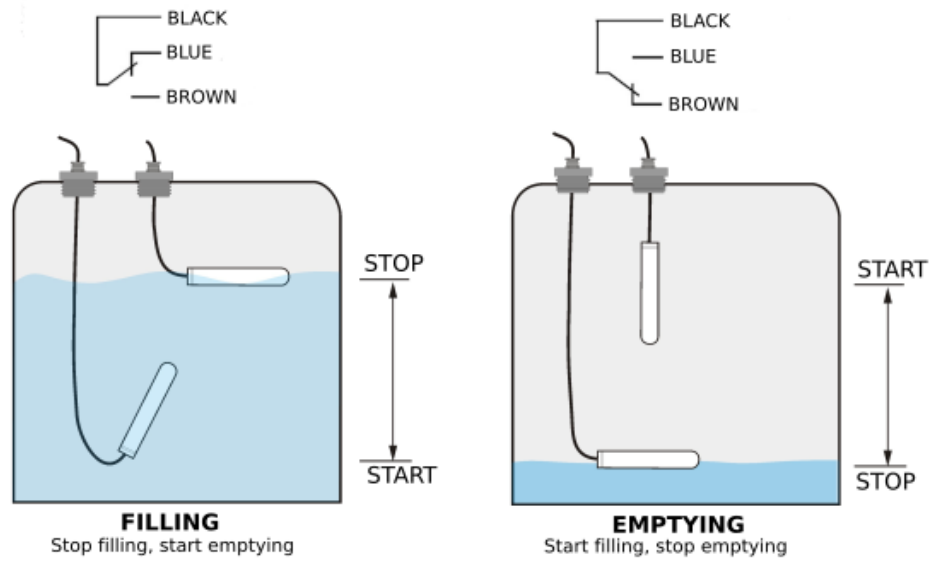


Function	Switch to control a maximum or minimum level in a liquid filling or emptying process.
Differential character	Reduced dimensions
Operating principle	When the body of the switch rises or falls due to the action of the liquid, the contact opens or closes the electrical circuit.
Contact characteristics	4 A / 230 VAC. changeover microswitch
Product density	0,9 Kg/dm ³
Operating temperature	+60 °C
Operating pressure	1 bar
Protection degree	IP68 (IEC60529)
Cover material	PP
Cable characteristics	PVC hose (3 x 0.75 mm ²) Double insulation
Reference / Cable length	INCR-02: 2m INCR-05: 5m INCR-10: 10m

Dimensions


Installation Examples



Accessories

INCR.TP



Screw cap 1" BSP (PVC)
 Connector PG7 (Polyamide)

PAR

