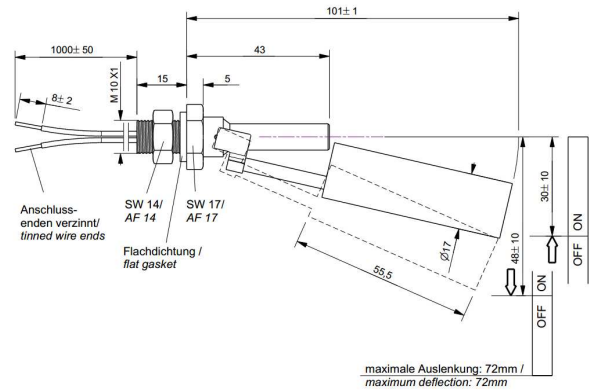


Art.-Nr. 17183



MATERIALS

stem	stainless steel 1.4301
float	stainless steel 1.4301
stopper	stainless steel 1.4301
nut	stainless steel 1.4301

ELECTRICAL DATA

switching power	[W]	50
switching current	[A/DC]	0,5
switching voltage	[V/DC]	300

GENERAL DATA

pressure	[kg/cm ²]	7
working temperature	[°C]	- 20 ... +125
specific gravity of fluid	[kg/dm ³]	
connecting cable	Heat resistant PVC stranded wire 2 x AWG22, black	
cable length	1000 mm	

REMARK

- In the mounting position shown above, the contact closes at rising liquid and opens at falling liquid.
- The used liquid has to be free of dirt particles and and fluss ball.
- Suitable for low viscose and clean liquids.
- The float switch is shock-sensitive.
- The switching function will work reversely with the float switch set upside down.