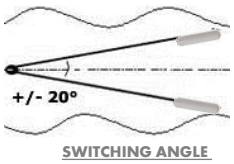
TUBA 125C

TECHNICAL DATA SHEET

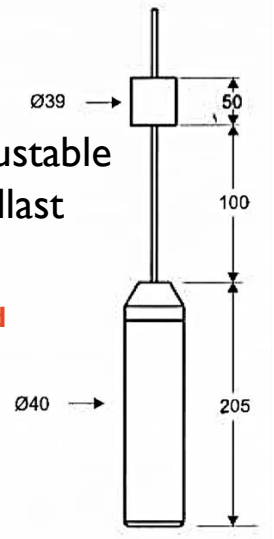




FLOAT LEVEL SWITCH

USE

VR – Emptying / Filling



Float switch

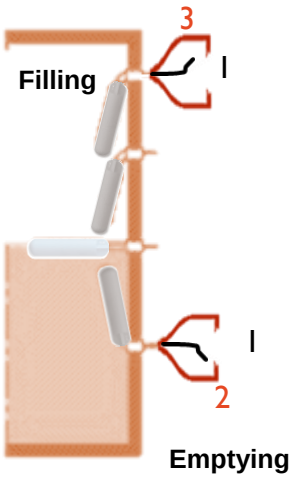
APPLICATIONS

- High temperature liquids **up to 125 °**
- Very aggressive liquid mixtures such as **sulfuric acid**
- Slightly aggressive liquids (oils, mud, paint, etc.)
- Level control of multiple pumps
- High / low level alarm

TECHNICAL CHARACTERISTICS

Operation mode	Omnidirectional
Allowed fluid density	0,75 to 1,50
Maximum pressure	2 bars
Maximum temperature	125°C
Protection index	IP 68 □
Electric characteristics	230 VAC - 50/60 Hz
Cut-out power	6 (4) A (6 A resistive – 4 A inductive)
Housing material	PVDF
Cable	PTFE
Conductors & section	3x0,22 mm2
Fixed ballast type	PTFE
Standard cable lengths	5, 10,15,20, 25 (other lengths upon the request)

WIRING



Please, refer to the connection diagram enclosed to each float delivered

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