



TUBA 1"

FLOAT LEVEL DETECTOR

For detection with one or several devices according to the use

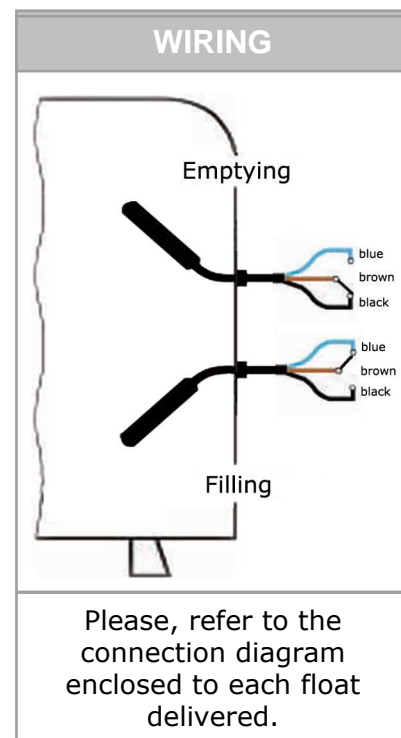
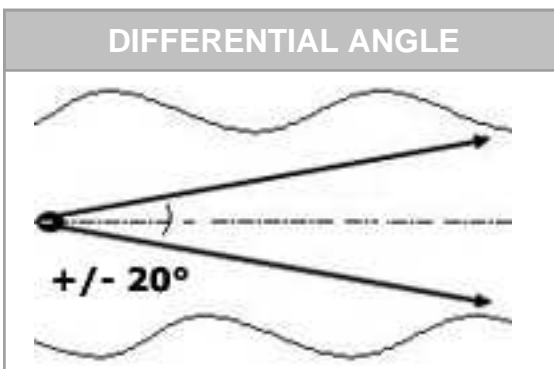


USE

VR – Emptying / Filling

SIZE

Height: 180 mm – Diameter: 29 mm



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

APPLIANCES

Ecological device which has the same functions as the TUBA 1" MR (mercury float level detector). In spite of its diameter being a little bit larger, it can also be passed through 1" tanks' intake holes. (Please, refer to the TUBA 1"MR technical sheet)

TECHNICAL CHARACTERISTICS

Operation mode	Omnidirectional
Allowed fluid density	0,75 to 1,50
Maximum pressure	5,5 bars
Maximum temperature	85°C
Protection index	IP 68 <input type="checkbox"/>
Electric characteristics	250 VAC- 50/60 Hz
Cut-out power	10 (2) A (10 A resistive - 2 A inductive)
Microswitch	Silver / nickel reverser contacts
Cylindrical shape	Copolymer polypropylene
Cable	Neoprene - A05RN-F
Cable type	3 conductors 0,75 mm ²
Float weight without cable	60 g
Cable weight	Neoprene 55 g/m
Adjustable ballast on cable (option)	Resina cargada 175 g
Standard cable length (series)	2, 3, 5, 10 and 20m (other lengths on request)