STAINLESS LEVEL PROBE

The level probe is fixed to the edge of the tank using an adjustable support that allows its position to be adjusted. At the end it incorporates a buoy that moves about 20 cm to detect the water level. When the water goes down, the buoy activates a contact that stops the electrical current. The entire assembly is made of stainless steel, with a nylon bushing to ensure strength and durability.







MATERIAL CHARACTERISTICS

Tube and probe: Stainless steel 316

Cap: nylon.

Support and hardware: Stainless steel 316

OPERATING CHARACTERISTICS

Contact: NO/NC

Voltage: 0-220v. AC/DC

Cable: 1.5 meters

Different lengths on request.

Adjustable support.

Corrosion resistant, stainless steel 316

MODELS

CODE	MODEL	RRP (€)
759000150	1.5 METERS	**145**

ACCESSORIES



truncated conical tank

SEE PAGE



dosing tank

SEE PAGE

DIMENSIONS

